

# AIR PERMIT/EXEMPTION

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VOL# 001

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☒ Roll Microfilm



July 17, 2002

Odis G. Lacey, P.E.  
Plant Engineer  
GAF Materials Corporation  
2600 Singleton Blvd.  
Dallas, TX 75212

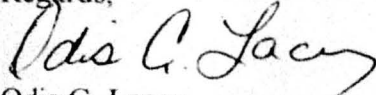
TNRCC  
Office of the Chief Clerk, MC-105  
Attn: Notice Team  
P.O. Box 13087  
Austin, TX 78711-3087

Subject: Permit No. 7711 A

To Whom It May Concern:

Pursuant to the instructions in the Declaration of Administrative Completeness Permit Amendment Application Air Quality Permit No. 7711A, please find the enclosed tear sheets and Affidavit of Publications for the public notice portion of the subject application. Please note the inclusion of both English and Spanish articles.

Regards,

  
Odis G. Lacey

RECEIVED

JUL 22 2002

AIR PERMITS DIVISION





July 17, 2002

Odis G. Lacey, P.E.  
Plant Engineer  
GAF Materials Corporation  
2600 Singleton Blvd.  
Dallas, TX 75212

TNRCC  
Office of the Chief Clerk, MC-105  
Attn: Notice Team  
P.O. Box 13087  
Austin, TX 78711-3087

Subject: Permit No. 48785

To Whom It May Concern:

Pursuant to the instructions in the Voluntary Emission Reduction Permit Application Air Quality Permit No. 48785, please find the enclosed tear sheets and Affidavit of Publications for the public notice portion of the subject application. Please note the inclusion of both English and Spanish articles.

Regards,

*Odis G. Lacey*  
Odis G. Lacey

**RECEIVED**

JUL 22 2002

**AIR PERMITS DIVISION**

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

ALTERNATIVE LANGUAGE AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §  
COUNTY OF DALLAS §

Before me, the undersigned authority, on this day personally appeared

Emmy Silva

(name of newspaper representative)

, who being by me duly sworn,

deposes and says that (s)he is the Publisher/Editor

(title of newspaper representative)

of the EL EXTRA Spanish Newspaper; that said newspaper is generally

circulated in Dallas, Texas;

(in the municipality or nearest municipality to the proposed facility)

that the attached notice was published in said newspaper on the following date(s):

July 4, 2002

(Newspaper Representative's Signature)

Subscribed and sworn to before me this the 16th day of July, 2002,  
to certify which witness my hand and seal of office.

(Seal)



Cecilia Maldonado  
Notary Public in and for the State of Texas

CECILIA MALDONADO  
Print or Type Name of Notary Public

My Commission Expires 10-17-05

Flautas y Tambores, y con todo tipo de juegos y concursos para toda la familia. Concursos de comer y ensartar herradura, escupir semillas de girasol en la cara, así

siglo 19.

El entretenimiento del Cuatro de Julio al Est. Antiguo, presentado por Gentex, demuestra el talento y la diversidad de los primeros texanos. Los mundialmente reconocidos Levee Singers presentarán

El costo de la admisión es de siete dólares para adultos, 4 dólares para niños menores de 12 años; 5 dólares para adultos mayores de 65 años; veteranos y soldados en activo pagarán sólo 3.50 dólares.



**Festeje el Día de la Independencia como lo hacían los habitantes de Texas del siglo 19, cuando al Old City Park, en la calle Gano, entre Harwood y Ervay.**

viajes en pony y carreta en un rodeo con caballos de color rojo y algunas de las diversas actividades familiares. Los niños podrán aprovechar de la mañana a las 4 de la tarde.

El desfile popular comienza al mediodía y todos los visitantes y habitantes del área están invitados a participar. Todos recibirán una muestra gratuita para cantar su canción favorita. Los niños son invitados a mostrar su espíritu patriótico decorando sus bicicletas y carritos con vistiendo de rojo, blanco y azul. Luego, la banda de flautas y tambores y los dignatarios

## A TODAS LAS PERSONAS Y ENTIDADES INTERESADAS:

GAF Materials Corporation se ha registrado con la Comisión de Conservación de Recursos Naturales de Tejas para autorizar un permiso para reducción de emisiones voluntario, Permiso Núm. 48785, el cual autorizará cambios a la operación existente de Techado de Asfalto Línea 1 en 2600 Singleton Boulevard, Dallas, Condado de Dallas, Tejas. Información adicional sobre esta solicitud puede encontrarse en la sección de avisos públicos de esta publicación.

S SAVE S SAVE S SAVE S SAVE S SAVE S SAVE S SAVE S SAVE S

RECEIVED

JUL 22 2002

AIR PERMITS DIVISION



TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

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COUNTY OF DALLAS §

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of the EL EXTRA Spanish Newspaper

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(in the municipality or nearest municipality to the proposed facility)

, Texas;

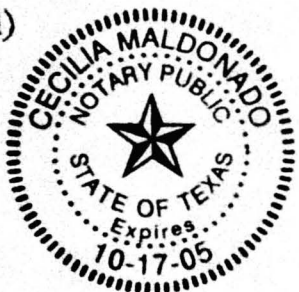
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(Seal)



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Notary Public in and for the State of Texas

Cecilia Maldonado  
Print or Type Name of Notary Public

My Commission Expires 10-17-05

# **NOTICE OF DOCUMENT QUALITY**

**TEXAS COMMISSION ON  
ENVIRONMENTAL QUALITY**

## **AIR PERMIT FILES**

**THE QUALITY OF THE FOLLOWING DOCUMENT(S) IS SUCH  
THAT ALL OR PORTIONS OF THE MICROFILMED IMAGE  
MAY BE DIFFICULT TO READ OR ILLEGIBLE**

**Some reason for poor quality:**

**There are multiple densities per page, different types of ink, faded documents and some documents are different colors. Many of the photographs are of poor quality.**

**SE VENDE**  
res  
es Para  
y Secadora  
os Apts.  
grandes

**avadoras**  
**mientos**  
**modelados**

.m.  
. - 5:00 p.m.

**LN.**  
exas 75220

**214-350-9734**

**re Comprar**  
**Casa de**  
**erno HUD o**  
**eterano VA?**  
blo 0% - 3% de  
che hay casas  
o el Metroplex.  
**14-803-1673**

**IS**  
**NTS**  
**Espaciosos 1, 2,**  
**y 3 Recámaras**

**urantes, Bancos y Servicios.**

**peciales de Renta Gratis**  
npus-Apts@juno.com • www.myapartmenthome.com

**RACION**  
**AGROSA**  
fío en Dios con  
mis fuerzas, por  
lo que ilumine mi  
no y otorgue la  
que tanto deseo".  
publicar y observe lo  
urre en cuatro días.  
**V. Cloos**

**n Elegante Para Fiestas**  
**PIO BALLROOM**

**SE VENDE**  
**TERRENO**  
Aprox.-75/500.  
**2820 Dennis Circle**  
**Seagoville. \$10,500.**  
**972-557-7513**

**ANUNCIO IMPORTANTE**  
Soy Vocalista, busco un  
grupo serio con ganas de  
trabajar. Angélica:  
**214-343-8793**

**WOODGATE APARTMENTS**  
**SOLICITA**  
**Persona Con Herramienta**  
**Propia Para Mantenimiento**  
**De Departamentos.**  
Con 3 a 5 años de experiencia.  
Debe vivir en la propiedad.  
Tiene que ser bilingüe.  
**972-272-4722**

**SE RENTA ESPACIO**  
**En Buckner Bazaar**  
**Jueves a Lunes**  
**1639-S. Buckner • Dallas**  
**Sra. Treviño: 214-398-4448**

**AVON**  
Empiece su propio negocio  
y manéjelo desde su hogar,  
de acuerdo a sus necesidades  
y a su propio horario.  
**¡Inscríbase con**  
**sólo \$10.00!**  
**214-398-6456**  
English/Español • Ind. Sales Rep.

**AVISO DE RECIBO DE SOLICITUD E INTENTO DE  
OBTENER UN PERMISO DE CALIDAD DEL AIRE**

PERMISO NUM. 48785

**SOLICITUD** GAF Materials Corporation, P. O. Box 655607, Dallas, Texas 75265, se ha registrado con la Comisión de Conservación de Recursos Naturales de Tejas (TNRCC o Texas Natural Resource Conservation Commission) para autorizar un Permiso para Reducción de Emisiones Voluntario, Permiso Núm. 48785, el cual autorizará cambios a la operación existente de Asfalto Línea 1 en la Planta de Dallas a fin de obtener reducciones de emisión. La instalación esta ubicada en el 2600 Singleton Boulevard, Dallas, Condado de Dallas, Tejas. Los siguientes contaminantes del aire serán evaluados para autorización: materia particulada, (Agregada y polvo del camino), óxidos de nitrógeno, monóxido de carbono, dióxido de azufre y compuestos orgánicos incluyendo (pero no limitados a) vapores de asfalto, vapores de diesel y nafta. Este permiso no autorizará construcciones nuevas o aumentos a emisiones.

Esta solicitud fue sometida al TNRCC el 23 de Abril de 2001. La solicitud está disponible para revisarse y copiarse en la Oficina Central del TNRCC, en la Oficina Regional del TNRCC en Dallas-Fort Worth y en Corte Probatoria de Ley No. 1, 500 Main St., Dallas, Condado de Dallas, Tejas. El archivo de cumplimiento de las leyes de la instalación, si existe, estará disponible para el público en la Oficina Regional del TNRCC en Dallas-Fort Worth.

El director ejecutivo del TNRCC ha determinado que la solicitud se halla administrativamente completa y conducirá un análisis técnico de la solicitud.

**COMENTARIOS PUBLICOS/JUNTA PUBLICA** Usted puede someter comentarios públicos, solicitar una junta pública, o solicitar una audiencia de aviso y comentarios sobre esta solicitud a la Oficina del Chief Clerk en la dirección a continuación. El TNRCC considerará todos los comentarios públicos en el desarrollo de una decisión final sobre esta solicitud. El plazo límite para someter sus comentarios públicos es 30 días después de la publicación de este aviso en el periódico. Después del plazo límite para los comentarios públicos, el director ejecutivo preparará una respuesta a todos los comentarios públicos relevantes y materiales o de otro modo significativos.

El propósito de una junta pública es para proveer la oportunidad de someter comentarios o para preguntar sobre la solicitud. Una junta pública sobre la solicitud se llevará a cabo si el director ejecutivo determina que existe un grado significativo de interés público en la solicitud o si la solicita un legislador local. Una junta pública no es considerada una audiencia en controversia.

Después del plazo final para someter comentarios públicos subsecuentes a cualquier junta pública o audiencia de aviso y comentarios, el director ejecutivo considerará los comentarios y preparará una respuesta a todos los comentarios públicos relevantes y materiales o significativos. Si se reciben comentarios, la respuesta a los comentarios, junto con la acción del director ejecutivo sobre la solicitud, serán entonces enviadas por correo a todos aquellos que hallan sometido comentarios públicos o que estén en la lista de correo sobre esta solicitud.

**OPORTUNIDAD PARA UNA AUDIENCIA EN CONTROVERSI** Cualquier persona que pueda ser afectada por los contaminantes atmosféricos de esta facilidad puede peticionar una audiencia de aviso y comentarios.

Es posible que el TNRCC conceda una audiencia de aviso y comentarios si una petición es sometida dentro de 30 días después de la publicación de este periódico. El propósito de una audiencia de aviso y comentarios es proveer la oportunidad de someter comentarios sobre el permiso preliminar. Si una audiencia de aviso y comentarios es concedida, todas las personas que sometieron comentarios por escrito o que hayan peticionado la audiencia recibirán un aviso acerca de la audiencia. El aviso tendrá la fecha, hora y localidad de la audiencia. Asuntos como el valor de la propiedad, ruido, seguridad de tráfico y zonas municipales están fuera de lo que la Comisión tiene la jurisdicción de considerar en este proceso.

**LISTA DE CORREO** Además de poder someter comentarios públicos, usted puede solicitar que se le ponga en una lista de correo para recibir información adicional de esta solicitud solicitando a la Oficina del Chief Clerk en la dirección a continuación.

**INFORMACION** Comentarios públicos por escrito, peticiones para una junta pública o peticiones para una audiencia en controversia, deberán someterse a la Oficina del Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Tejas 78711-3087. Para más información sobre esta solicitud o el proceso de permisos, por favor llame a la Oficina de Asistencia Pública, gratis, al 1-800-687-4040. Información general sobre el TNRCC se puede encontrar en el [www.tnrcc.state.tx.us](http://www.tnrcc.state.tx.us).

Más información también puede obtenerse de GAF Materials Corporation, en la dirección escrita anteriormente o llamando al Señor Roger Stephens, Plant Manager en el 214-637-8919.

**BUCKNER COURT**  
**A P A R T M E N T S**

**ESPECIALES**

1  
Recámara

**\$99**

2  
Recámaras

**\$199**



TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

### ALTERNATIVE LANGUAGE AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF DALLAS §

Before me, the undersigned authority, on this day personally appeared

Emmy Luna,

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Print or Type Name of Notary Public

My Commission Expires 10-17-05

RECEIVED

JUL 22 2002

AIR PERMITS DIVISION



El salvadoreño, el cual venció al Tigres de Monterrey  
Copa American Airlines.

FOTO: EL EXTRA/Victor Tapia

MOFAAFP  
y Physicians  
**DICA**

dicario para  
Entera:

azo  
cuales  
ios

- Alergias
- Diabetes

ños y Adultos

6-3344

IDERSON  
as 75206

AM A 5PM

SPANOS

ESS  
SERVICES

les durante el tiempo reglamentario, durante el cual ninguno de los dos equipos se hizo daño significativo, pese a haber creado numerosas oportunidades de gol.

Dallas logró su primera victoria en tiempo extra en lo que va de la presente temporada, y sumó 23 puntos para seguir sólido en la segunda posición de la Conferencia Oeste de la MLS.

Completando la gran doble cartelera futbolística, el actual campeón del fútbol salvadoreño, Deportivo Fas, y el tigre de Monterrey, del fútbol mexicano, disputaron la Copa American Airlines, ante una excelente entrada de más de 20 mil fanáticos que se dieron cita en el Cotton Bowl, en una noche agradable e ideal para el fútbol ofensivo y atractivo, provocando la reacción del público en las tribunas, que lucieron con los colores y las banderas de ambos representativos.

## ORACION

### SAN JUDAS TADEO

(Abogado de casos difíciles)

¡Oh, glorioso San Judas Tadeo! Vengo a implorar tu favor porque lo necesito y porque nadie te invoca en vano. Por culpa de Judas Iscariote el traidor que vendió a Nuestro Señor Jesucristo, algunos se olvidan de invocarte. Pero tú no eres Judas Iscariote. Tú eres San Judas Tadeo, uno de los más grandes Santos de la Iglesia Católica. Tú fuiste llamado por Jesucristo al Apostolado y fuiste fiel al llamado Divino, ya que fuiste el Francisco y sellaste con tu martirio.

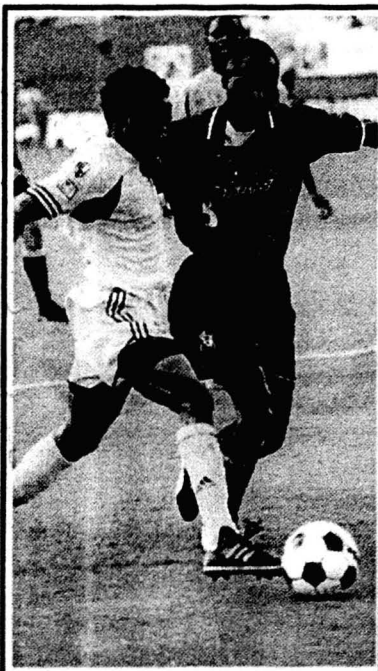


Dallas- Tigres de Monterrey atrajo a miles de seguidores al Cotton Bowl, que presenciaron la gran doble cartelera futbolística el fin de semana pasado.

FOTO: EL EXTRA/Victor Tapia

blico en las tribunas, que lucieron con los colores y las banderas de ambos representativos.

Fue el equipo centroamericano el que se llevó la prestigiada Copa American Airlines, al derrotar a la escuadra regiomontana en serie de tiros penales tras un empate a dos goles en tiempo reglamentario.



Dallas- El Burn derrotó al Crew de Columbus con gol de oro en tiempos extra.

FOTO: EL EXTRA/Victor Tapia

cano el que se llevó la prestigiada Copa American Airlines, al derrotar a la escuadra regiomontana en serie de tiros penales tras un empate a dos goles en tiempo reglamentario.

En una charla con el excapitán de la Selección Mexicana de Fútbol, Claudio Suárez, antes de su compromiso con Tigres, éste nos habló sobre la

lesión que le impidiera su participación en la Copa Mundial. "Fisicamente todo marcha a la perfección, después de la intervención quirúrgica a la que fui sometido, y los planes son de jugar mi primer partido oficial dentro de una semana para colaborar con el desempeño del equipo en la próxima temporada que ya se avecina".

## A TODAS LAS PERSONAS Y ENTIDADES INTERESADAS:

GAF Materials Corporation se ha registrado con la Comisión de Conservación de Recursos Naturales de Tejas para enmendar un Permiso de Calidad de Aire Num. 7711A, el cual autorizará la modificación de un(a) planta de Asphalt Roofing Materials Manufacturing Facility en 2600 Singleton Boulevard, Dallas, Condado de Dallas, Tejas. Información adicional sobre esta solicitud puede encontrarse en la sección de avisos públicos de esta publicación.

Para Una

# CONSULTA GRATIS

y para determinar si usted tiene



TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

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CECILIA MALDONADO

Print or Type Name of Notary Public

My Commission Expires

10-17-05



# **NOTICE OF DOCUMENT QUALITY**

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**Some reason for poor quality:**

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some documents are different colors. Many of the photographs are of poor quality.**

**AVISO DE RECIBO DE SOLICITUD E  
INTENTO DE OBTENER UN  
PERMISO DE CALIDAD DE AIRE**  
PERMISO NUM.: 7711A

APLICACIÓN: GAR Materials Corporation, P. O. Box 655607, Dallas, Texas, 75265-  
Esta solicitud a la Comisión de Conservación de Recursos Naturales de Tejas (TNRCC  
Texas Natural Resource Conservation Commission) para la renovación de un Permiso  
Calidad de Aire Num. 7711A el cual autorizará la modificación de un(a) Asphalt Roofing  
Materials Manufacturing Facility ubicado en 2600 Singleton Boulevard, Dallas, Condado  
Dallas, Texas. Los siguientes contaminantes del aire serán evaluados para autorización:  
aerosol en partículas, compuestos orgánicos, monóxido de carbono, óxidos de nitrógeno  
y dióxido de azufre.

Esta solicitud fue sometida al TNRCC el 27 de Septiembre, 2001. La solicitud está  
disponible para revisarse y copiarse en la Oficina Central del TNRCC, en la Oficina Re-  
gional del TNRCC de Dallas-Fort Worth y en Corte Probatoria de Ley No. 1, 500 Main St.,  
Dallas, Condado de Dallas, Texas. El archivo del cumplimiento de las leyes de la  
atmósfera, si existe, estará disponible para el público en la Oficina Regional del TNRCC  
en Dallas-Fort Worth.

El director ejecutivo del TNRCC ha determinado que la solicitud se halla  
administrativamente completa y conducirá un análisis técnico de la solicitud.

**COMENTARIOS PUBLICOS/JUNTA PUBLICA** Usted puede someter comentarios  
públicos, solicitar una junta pública, o solicitar una audiencia en controversia sobre  
esta solicitud a la Oficina del Chief Clerk en la dirección a continuación. El TNRCC  
considerará todos los comentarios públicos en el desarrollo de una decisión final sobre  
esta solicitud. El plazo límite para someter sus comentarios es 30 días después de la  
publicación de este aviso. Después del plazo límite para los comentarios públicos, el  
director ejecutivo preparará una respuesta a todos los comentarios públicos relevantes y  
materiales o de otro modo significativos.

El propósito de una junta pública es para proveer la oportunidad de someter  
comentarios o hacer preguntas sobre la solicitud. Una junta pública sobre la solicitud se  
llevará a cabo si el director ejecutivo determina que existe un grado significativo de  
interés público en la solicitud o si la solicitó un legislador local. Una junta pública no es  
considerada una audiencia en controversia.

Si sólo se reciben comentarios sobre esta solicitud, la respuesta a los comentarios,  
junto con aviso de la decisión del director ejecutivo sobre la solicitud, será enviada por  
correo a todos aquellos que hallan sometido comentarios o solicitado que se les incluyera  
en la lista de correo para esta solicitud.

Si la petición para una audiencia en controversia se sometida a tiempo, el director  
ejecutivo completará el análisis técnico, emitirá una decisión preliminar sobre la solicitud  
y el Aviso de la Solicitud y Decisión Preliminar será entonces publicado y enviado por  
correo a todos los que estén en la lista de correo de esta solicitud. El aviso tendrá la  
fecha final para someter comentarios públicos.

Después del plazo final para someter comentarios públicos subsecuentes a  
cualquier Aviso de la Solicitud y de la Decisión Preliminar, el director ejecutivo  
considerará los comentarios y preparará una respuesta a todos los comentarios públicos  
relevantes y materiales o significativos. Si se reciben comentarios, la respuesta a los  
comentarios, junto con la decisión del director ejecutivo sobre la solicitud, serán entonces  
enviadas por correo a todos aquellos que hallan sometido comentarios públicos o que  
estén en la lista de correo sobre esta solicitud.

**OPORTUNIDAD PARA UNA AUDIENCIA EN CONTROVERSIA** Usted puede  
solicitar una audiencia en controversia. Una audiencia en controversia es un proceso

**CASA DE VENTA**  
**\$28,000 CASH**

Pleasant Grove.

**214-728-8497**

Dos Camiones  
International de  
Volteo, un '94  
Tandem y Una '86  
Traila de 28 pies.  
\$15,000 cada una.  
**214-381-0531**



**ROPA USADA**

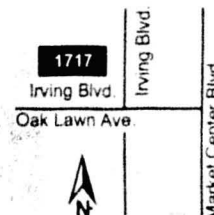


**COMPRA MINIMA DE 100 LBS.**  
**TODO POR LIBRA**

ABIERTO DE 9:00 A.M. A 2:30 P.M.  
LUNES A VIERNES

**214-760-7437**

• 1717 Irving Blvd. y Oak Lawn Ave. • Dallas, TX 75207 •



**Se Compra  
Dinero Mexicano**  
**214-697-3084**

**RODBUSTERS  
NEEDED**  
To tie rebar. Top pay (doe).  
**SE NECESITAN**  
**QUITADORES DE VARILLAS**  
Para amarrar vallas.  
Alta paga.  
Oklahoma y Nebraska.  
**Jeff: 800-858-5722**



**Actividades Para**  
**WOODGATE**  
**A P A R T M E N T S**

\*Cómodas Unidades 1 y 2 Recámaras \*Cor  
\*En Línea de Camiones DART \*Actividades

**2914 W. Walnut 972-2**  
• GARLAND •

**ALCARAZ CARPET**  
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8009 Loma Garden Ave. • Dallas, TX 75217

petición por escrito para una audiencia en controversia no sea sometido dentro de 30 días después de la publicación de este aviso, el director ejecutivo podrá aprobar la solicitud. Si no se reciben peticiones para una audiencia en controversia dentro de este período de 30 días, no habrá más oportunidad para peticionar una audiencia en controversia. Una audiencia en controversia sólo se otorgará basada en asuntos en controversia que sean relevantes y materiales a la decisión de los Comisionados sobre la solicitud. Además, la Comisión sólo concederá una audiencia en controversia en esos asuntos que fueron presentados durante el periodo de los comentarios públicos y que no se retiraron.

Una persona que pueda ser afectada por las emisiones de contaminantes atmosféricos de la instalación tiene derecho a peticionar una audiencia en controversia. Para solicitar una audiencia en controversia, usted deberá proporcionar lo siguiente: (1) su nombre (o, para un grupo o asociación, un representante oficial), dirección postal, número de teléfono durante el día, y número de fax, si hay; (2) el nombre del solicitante y el número de permiso (3) la oración en Inglés "I/We request a contested case hearing;" (4) una descripción específica de como le perjudicaría la solicitud y las emisiones atmosféricas de una manera que no es común con los miembros del público en general; (5) la localización y distancia de su propiedad en relación a la instalación; y (6) una descripción de como usted usa la propiedad que pudiera ser afectada por la instalación. Si la petición es hecha por un grupo o asociaciones, el o la miembro o miembros que tienen derecho a pedir una audiencia en controversia y los intereses que el grupo o asociación quieran proteger deberán también ser identificados. Usted también podrá someter sus propuestas de ajustes a la solicitud o permiso que puedan satisfacer sus preocupaciones. Peticiones para una audiencia en controversia deberán someterse por escrito dentro de 30 días después de la publicación de este aviso a la Oficina del Chief Clerk, en la dirección continuación.

Si una petición para una audiencia en controversia es recibida a tiempo, aviso adicional será dado. Después de que se cierran todos los periodos aplicables de comentarios y peticiones, el director ejecutivo mandará la solicitud y todas las peticiones de audiencia en controversia a los Comisionados del TNRCC para su consideración en una junta de Comisionados en su itinerario. Si se concede una audiencia en controversia, el objeto de la audiencia en controversia será limitado a los asuntos de hecho en disputa relevantes y materiales a la calidad del aire que hayan surgido durante el periodo de comentarios. Asuntos como el valor de la propiedad, ruido, seguridad de tráfico y zonas municipales están fuera de lo que la Comisión tiene la jurisdicción de considerar en este proceso.

**LISTA DE CORREO** Usted puede solicitar que se le ponga en una lista de correo para recibir información adicional de esta solicitud solicitando a la Oficina del Chief Clerk en la dirección a continuación.

**INFORMACION** Comentarios públicos por escrito, peticiones para una junta pública o peticiones para una audiencia en controversia, deberán someterse a la Oficina del Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. Para más información sobre esta solicitud o el proceso de permisos, por favor llame a la Oficina de Asistencia Pública, gratis, al 1-800-687-4040. Información general sobre el TNRCC se puede encontrar en el [www.tnrcc.state.tx.us](http://www.tnrcc.state.tx.us).

Más información también puede obtenerse de GAF Materials Corporation, en la dirección escrita anteriormente o llamando al Señor Roger Stephens, Plant Manager, al (214) 637-8919.

## GLENBROOK APARTMENTS

2035 So. Glenbrook Dr. • Garland, TX 75041

# 1/2 DESCUENTO

Primer Mes Completo de Renta

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|---|--------------------------------------|
| *Chimeneas Completas                          | *Abanicos                            |
| *Conexiones                                   | *Sólo en Planos de Townhomes         |
| Lavadora/Secadora                             | *Portones de Acceso Controlado       |
| *Barras en Salas                              | *Alberca Resplandeciente             |
| *Refrigeradores Frost Free                    | *Pacios con Bodeguita                |
| *Lavabos Dobles, Stainless Steel en la Cocina | *Enfrente de Cancha de Soccer/Parque |

Abierto Sábado 10:00 a.m. - 5:00 p.m.

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Fax: **972-278-5405**

[glenbrook@bhmanagement.com](mailto:glenbrook@bhmanagement.com)

[glenbrook.bhproperties.com](http://glenbrook.bhproperties.com)

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**214-796-9718**

**214-796-9720**

Roberto López,  
Técnico EPA

## Necesito MECANICO

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Buena paga.

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Se Renta Bodega/Taller  
Mecánico, \$1,500/mes.  
Se Vende '99 Explorer,  
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Compañías nacionales buscan  
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**Raúl Gonzáles**

Agente de Ventas

Cell: **469-688-8207**

Chai Vorarikul, Agente



**Allstate.**

Agencia Lakewood  
6334 Gaston Ave.

Dallas, TX 75214

**214-823-1853**

## TERRENOS RESID

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\$750 de enganche y c  
se aceptan \$14,900 al c

¡Construya la casa de sus

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**Especial  
Para  
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1 Recámara desde **\$4**

2 Recámaras desde **\$6**

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TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

**AFFIDAVIT OF PUBLICATION**

STATE OF TEXAS §

COUNTY OF Dallas §

Before me, the undersigned authority, on this day personally appeared

Shawn Hatcher  
(Name of newspaper representative)

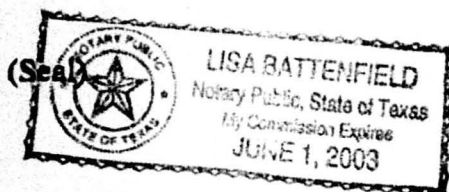
, who being by me duly sworn,

deposes and says that (s)he is the

Inside Sales Supervisor  
(Title of newspaper representative)of the Dallas Morning News; that said newspaper is generally  
circulated in Dallas, Texas;

(In the municipality or nearest municipality to the proposed facility)

that the attached notice was published in said newspaper on the following date(s):

July 4, 2002Shawn Hatcher  
(Newspaper Representative's Signature)Subscribed and sworn to before me this the 5th day of July, 2002,  
to certify which witness my hand and seal of office.Lisa Battenfield  
Notary Public in and for the State of TexasLisa Battenfield  
Print or Type Name of Notary PublicMy Commission Expires 06-01-02

Notice

Legal

Notice

Legal

Notice

Legal

Hunter TC350 tire changer & 9000 wheel balancer both updated. 214-608-7751

Generac excel 4000 generator less than 3hrs use. \$600 (972) 475-0385

Synco 250 TIG-81600. Miller Plasma Cutter \$800 JP - 214-660-5220

GENERATOR Test equip: 410KW Load Bank & PM Tools Jim 214-668-0352

**For Sale**  
Equipment

Pallet Rack/Shelving New Used 972-311-8802 Buy/Sell rackexpress.com

Cont. racks, shelving, rack conv, forklifts, cust. fab; used, cheap! 972-488-0078 \*

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Size 12 wedding dress, never worn/alterred, have picture- 972-695-0416

Never Been Worn WEDDING DRESS Please call 972-681-4737



## Legal, Bids & Notices

- Bankruptcy, Court Sales
- Bids & Proposals
- Legal Notices

## Bids & Proposals

UNITED WAY OF METROPOLITAN DALLAS, INC.

### NOTICE TO BIDDERS

The Senior Vice President of Finance and Administration will be accepting sealed proposals from financial institutions to serve as the Depository Bank of the United Way of Metropolitan Dallas, Inc. for the two-year period beginning September 1, 2002, and ending August 31, 2004, until 11:00 a.m., Wednesday, July 24, 2002.

It is the sole responsibility of the bidder to ensure that its proposal is actually delivered to United Way, Office of the Senior Vice President of Finance and Administration, 1800 North Lamar, Dallas, Texas 75202 prior to the expiration of the deadline. Proposals may be mailed or delivered by hand or common courier. Proposal envelopes must include the following notation:

\*Bank Depository Contract\*

The United Way will host a pre-bid conference on Wednesday, July 17, 2002, at 11:00 a.m. at United Way, 1800 North Lamar, Dallas, Texas 75202.

Copies of the bid specifications, documents and technical questions related hereto may be obtained from the office of Ms. Jennifer Hilton, Senior Vice President of Finance and Administration, United Way of Metropolitan Dallas, Inc., 1800 North Lamar, Dallas, Texas 75202.

The United Way of Metropolitan Dallas, Inc. reserves the right to reject any and all bids and to

## Bids & Proposals

### INVITATION FOR BIDS

The Urban League of Greater Dallas & North Central Texas and its subsidiary, The Urban League Community Service Centers will receive bids for four (4) separate RFP's: 1) Office Suite Furniture; 2) Technology Networking; 3) Technical Cleaning; and 4) Computers and Office Equipment for designated locations in Dallas County.

Bid documents may be obtained from The Urban League of Greater Dallas & North Central Texas headquarters located at 4315 South Lancaster Rd., Dallas, TX 75216 beginning Monday, July 8, 2002, at 12:00 p.m. (noon).

Bids will be accepted until 12:00 p.m. (noon) Monday, July 22, 2002 at 4315 South Lancaster Road, Dallas, TX 75216. Any bids delivered after 2:00 p.m. (noon) on Monday, July 22, 2002 will be rejected.

A Pre-Bid Conference is scheduled for each bid offering, on Monday, July 15, 2002 (please see the individual bid packages for the time and room number) at The Urban League of Greater Dallas offices located at 4315 S. Lancaster Rd., Dallas, TX 75216. Attendance at the Pre-Bid Conference is encouraged.

The Urban League of Greater Dallas & North Central Texas reserves the right to reject any or all bids, to waive any technicalities in the bidding process. The Urban League of Greater Dallas & North Central Texas does not discriminate on the basis of race, color,

## Bids & Proposals

### INVITATION FOR BIDS



Dallas County Purchasing Agent, will receive sealed proposals at 509 Main Street (Records Building), 6th Floor, Rm. 623, Dallas, Texas 75202, until the opening at 2:00 p.m. on the specified dates for the following:

Bid No. 2002-143-1184 Annual Contract for Temporary Medical Personnel Services

A pre-bid conference is scheduled for Wednesday, July 10, 2002 at 9:30 a.m., Dallas County Purchasing Department, 509 Main St., (Records Bldg.), 6th Floor, Rm. 623, Dallas, Texas Closing Date: July 18, 2002

Bids shall be submitted in sealed envelopes. Sealed envelopes shall be marked clearly with the company's name, bid number and expiration date. No oral, telephone, or faxed bids will be considered. Late bids will not be considered and will be returned unopened.

Payments will be processed after the Auditor's Office has been notified that items have been received/work has been completed in accordance with bid award.

Vendors must bid unit costs, but may offer lumpsum discounts. Dallas County reserves the right to award all bids in the best interest of Dallas

## Bids & Proposals

### INVITATION FOR BIDS

PO #1233-3529

CITY OF DALLAS

ADVERTISEMENT FOR BIDS

Specifications and bid information may be obtained from the Purchasing Department at 670-3326. Please visit <http://www.bids.dallascityhall.org> to download bid documents and for additional information. If the web site is unavailable bid packages are available at City Hall, 1500 Marilla St., Room 3F5. Vendor registered online will receive e-mail notification for their selected commodities. The City reserves the right to reject any and all bids. The following are the MWBE goals for Contract Categories: "Construction" 25%; "A&E" 25.66%; "Other Professional" 36.30%; "Other Services" 23.80%; "Goods" 18.00%. Bids will be received in the Office of the Purchasing Agent, City of Dallas, 1500 Marilla St., Room 3F5, until 10:00 A.M. and publicly opened at 2:00 P.M. on the dates listed below:

MR. ALVARADO - 214-243-2327 Travel Management Services - (Bid#B20221) Opens 08/02/02 Others

MS. CRAWFORD - 214-243-2128 Influenza Vaccination - (Bid#BA0201) Opens 7/26/02 Others

MR. MATTHEWS - 214-670-3327 Mail Bidding Services - (Bid#B20237) Opens 7/19/02 Goods

Crowd Management CCT - (Bid#B20238) Opens 7/19/02 Others

Video Production EHS - (Bid#B20240) Opens 7/19/02 Others

MS. WASHINGTON - 214-670-3391 Dome Treated Posts - (Bid#BV0214) Opens 7/26/02 Goods

## NOTICE OF RECEIPT AND INTENT TO OBTAIN A VOLUNTARY EMISSION REDUCTION (VER) AIR PERMIT

AIR QUALITY PERMIT NO. 48785

**APPLICATION** GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265 has applied to the Texas Natural Resource Conservation Commission (TNRCC) for issuance of a Voluntary Emission Reduction Permit, Air Quality Permit No. 48785, which would authorize changes to the existing operation of the Asphalt Roofing Line 1 at the Dallas Plant in order to obtain emission reductions. The facility is located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The following air contaminants will be evaluated for authorization: particulate matter (aggregate and road dust), nitrogen oxides, carbon monoxide, sulfur dioxide and organic compounds including (but not limited to) asphalt vapors, diesel and kerosene vapors. This permit will not authorize new construction or an increase in emissions.

This application was submitted to the TNRCC on April, 23, 2001. The application is available for viewing and copying at the TNRCC central office, the TNRCC Dallas-Fort Worth regional office, and the Probate Court at Law No. 1, 500 Main Street, Dallas, Dallas County, Texas. The facility's compliance file, if any exists, is available for public review in the Dallas-Fort Worth regional office of the TNRCC.

The TNRCC executive director has determined the application is administratively complete and will conduct a technical review of the application.

**PUBLIC COMMENT/PUBLIC MEETING** You may submit public comments or request a public meeting or a notice and comment hearing to the Office of the Chief Clerk at the address below. The TNRCC will consider all public comments in developing a final decision on the application. **The deadline to submit public comments is 30 days after newspaper notice is published.** After the deadline for public comments, the executive director will prepare a response to all relevant and material or significant public comments.

The purpose of a public meeting is to provide the opportunity to submit comments or ask questions about the application. A public meeting about the application may be held if the executive director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

**After the final deadline for public comments following any public meeting or notice and comment hearing, the executive director will consider the comments and prepare a response to all relevant and material or significant public comments. If any comments are received, the response to comments, along with the executive director's action on the application, will be mailed to everyone who submitted comments or is on the mailing list for this application.**

**OPPORTUNITY FOR A NOTICE AND COMMENT HEARING** A person who may be affected by the emission of air pollutants from the site may request a notice and comment hearing. The TNRCC may grant a notice and comment hearing on this application if a written hearing request is filed within 30 days after publication of this newspaper notice. The purpose of a notice and comment hearing is to provide an opportunity to submit comments on the draft permit. If a notice and comment hearing is granted, all individuals who submitted written comments or a hearing request will receive written notice of the hearing. This notice will identify the date, time, and location for the hearing. Issues such as property values, noise, traffic safety, and zoning are outside of the Commission's jurisdiction to address in this proceeding.

**MAILING LIST** In addition to submitting public comments, you may ask to be placed on a mailing list to receive future public notices for this specific application mailed by the Office of the Chief Clerk by sending a written request to the TNRCC Office of the Chief Clerk at the address below.

**INFORMATION** Written public comments or requests for a public meeting or requests for a notice and comment hearing should be submitted to the Office of the Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. For more information about this permit application or the permitting process, please call the Office of Public Assistance, Toll Free, at 1-800-687-4040. General information regarding the TNRCC can be found at [www.tnrc.state.tx.us](http://www.tnrc.state.tx.us).

Further information may also be obtained from GAF Materials Corporation at the address stated above or by calling Mr. Roger Stephens, Plant Manager at (214) 637-8919.

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

**AFFIDAVIT OF PUBLICATION**

STATE OF TEXAS §  
COUNTY OF Dallas §

Before me, the undersigned authority, on this day personally appeared

Treva Houchen, who being by me duly sworn,  
(name of newspaper representative)

deposes and says that (s)he is the Inside Classified Sales Supervisor  
(title of newspaper representative)

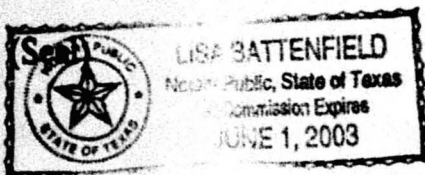
of the Dallas Morning News; that said newspaper is generally  
circulated in Dallas, Texas;  
(in the municipality or nearest municipality to the proposed facility)

that the attached notice was published in said newspaper on the following date(s):

July 4, 2002.

Treva Houchen  
(Newspaper Representative's Signature)

Subscribed and sworn to before me this the 17<sup>th</sup> day of July, 2002, to  
certify which witness my hand and seal of office.



Lisa Battenfield  
Notary Public in and for the State of Texas  
Lisa Battenfield  
Print or Type Name of Notary Public

My Commission Expires 06-01-03

RECEIVED

JUL 22 2002

AIR PERMITS DIVISION



# defenders did process; commissioners seek law change

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*"I think it's a  
no-brainer. This is a  
throwback to the old  
ways of doing  
business. It's not  
acceptable anymore."*

**Jim Jackson**, Dallas County  
commissioner, on law allowing  
sheriffs to award commissary  
contracts without approval

Mr. Madera signed a three-  
year non-compete clause, and  
when it expired in March, he  
formed a company called Mid-  
America Services Inc.

In April, Sheriff Bowles sent  
out requests for bids to operate  
commissaries in the five county  
jail facilities. The commissary  
contract had not been rebid since  
it was awarded to Mr. Madera in  
1985.

Bids were due in May, and  
Mid-America was selected in mid-  
June.

Dallas County commissioners

said Wednesday that when the  
Legislature meets next spring,  
they will try to change the law to  
allow them the right to approve  
jail commissary contracts.

"I think it's a no-brainer," said  
commissioner Jim Jackson. "This  
is a throwback to the old ways of  
doing business. It's not acceptable  
anymore."

In the last session of the Legis-  
lature, a bill was passed that al-  
lows county commissioners in on-  
ly Tarrant County to have  
authority over awarding jail com-  
missary contracts. Tarrant County  
commissioners pushed for the  
change because of ongoing budget  
battles with former Sheriff David  
Williams.

Tarrant County commissioner  
Glen Whitley said he expects other  
counties to try to get legislative au-  
thority to approve commissary  
contracts.

The dispute with Sheriff  
Bowles should give Dallas County  
commissioners "the ammunition  
to go to their legislative team and  
say why they need this," Mr. Whit-  
ley said.

E-mail ehouswright@dallasnews.com

## TO ALL INTERESTED PERSONS AND PARTIES:

GAF Materials Corporation has  
applied to the Texas Natural  
Resource Conservation  
Commission (TNRCC) for  
amendment to a permit Air  
Quality No. 7711A which would  
authorized modification to their  
Asphalt Roofing Materials  
Manufacturing Facility located at  
2600 Singleton Boulevard,  
Dallas, Dallas County, Texas.

Additional information  
concerning this application is  
contained in the public notice  
section of this newspaper.

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

**AFFIDAVIT OF PUBLICATION**

STATE OF TEXAS §  
COUNTY OF Dallas §

Before me, the undersigned authority, on this day personally appeared

Treva Houchen, who being by me duly sworn,  
(name of newspaper representative)

deposes and says that (s)he is the Inside Classified Sales Supervisor  
(title of newspaper representative)

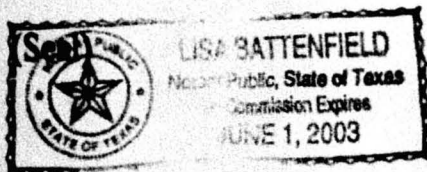
of the Dallas Morning News; that said newspaper is generally  
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certify which witness my hand and seal of office.



Lisa Battenfield  
Notary Public in and for the State of Texas  
Lisa Battenfield  
Print or Type Name of Notary Public

My Commission Expires 06-01-03



**Jewelry, Watches**

**Colorless Diamond Ring**  
1.06 ct.Rnd. ctr. w/ 6 rnds  
& 6 bts=1.92 ct. TW. GIA  
cert. Must sell \$6K. obo.  
214-727-9535.

**Mens' President Rolex.**  
Solid gold w/ barc band,  
white face & diamond bezel.  
\$9900 obo. 214-213-  
0787, or iv msg 972-410-1588

**Awsome diamond platinu**  
solitaire 2.04 carat  
princess cut, certified,  
appraised \$17K, must sell  
\$4,800. 1-800-905-3850

**Diamond. Awsome diam**  
ond platinum solitaire,  
3.02 carats round brilliant  
Certified @ \$38K. Sacrifice  
@ \$12,900. 1-800-905-3850

**Rolex, Ladies President**  
1997 model, one owner  
perfect condition, white  
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**Watches RLX repli**  
ca, pres. subsdate  
(just, auto, exact,  
\$300. Call (763) 783-1310 \*\*

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1.1CT. 1.3CT. \$1200.  
\$2700 \*\*\*\*\* 972-332-7653

**Mens' President Rolex, 18**  
kt w/barc band, Blue Lapis  
dial w/diamonds, \$9900 obo.  
817-481-1486

**Ladies 14k 75marquise**  
w/1.25 ct in bag/rd dmns  
Appr \$7500 / \$3500 OBO  
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**3CT Solitaire round**  
diamond VS2, 1 in  
color. Retail \$22K,  
sell \$14.5K. (817) 423-1527

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**Wedding set, center stone**  
825 ct., rings totally 1.78  
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**Ladies Platinumdiamond**  
wedding set must sell,  
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**DALLAS DIAMONDS**  
Best deals on diamonds  
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**Eng Ring, 1.4ct. rnd**  
cfr stone, bts chd  
\$2800 214-454-6343

**GMT II rolex, new in box,**  
stainless steel w/black face  
& bezel. \$3200 817-988-6924

**Mens' Cartier Pasha**  
watch, all steel, nice con-  
dition. \$2200. 214-522-2303

**Antique Eur cut 1.1ct dia**  
ring, white gold, appraised  
\$4400 ask \$2700. 214-417-9157

**Wedding ring set round**  
sol, V-shape guard paid  
\$4k sell \$2k obo 972-617-4567

**Platinum, Sapphire, Diam**  
ond Wedding Set pd  
10.5k, (972) 237-8761

**LIKE NEW Lawn Tractor!**  
Relocated from 7 acres to  
6 acres Used less than 20  
times. Garage kept. Excel-  
lent condition! 17.5 HP  
Briags & Stratton 42" cut-  
ting deck. Retailers new:  
\$1,200.00 - Will sell for  
\$800.00 (972) 377-3488

**CUB CADET 1572 dsl, 50"**  
deck ap 3pt. Rear whl wgt  
new paint/decal, new seats  
equip incl. 3pt. Tandem  
disk, 3pt moldboard plow.  
\$3500 cash/cashier check  
Henderson TX. 903-655-1353

**T-1760 Kubota 17 HP, 2 cyl**  
liquid cooled engine, 48"  
cut, hydrostat drive, 251  
orig. hrs, just like brand  
new, \$2750. Sherman TX  
area. 266-775-0126.

**Utility Trailer, \$400. Husa-**  
varna Chain Saw, \$250.  
Edger 3.5hp, \$50. Gas  
weed eater \$100. 972-271-2016

**Steel composter \$125; ken-**  
nel \$75; chain link \$25;  
steel security cage \$100.  
214-403-7373

**TREES**  
All Kinds  
(214) 908-8292

**FOR SALE Used Mowers**  
and Edgers + Repairs  
\*\* 214-352-8254 \*\*

**Machinery, Supplies**

**Milwaukee Mill;**  
pwr bed/ratary head  
\$2850 214-742-1030

**Stump Grinder, Vermeer,**  
18hp, self propelled, w/o  
trailer \$3500 \* 972-613-3800

**8000 lb Clark forklift**  
6 cyl. Nice. Must  
sell. (214) 728-7905.

**Case 455 C Tractor Loader**  
80%UC ROPS Ready for  
work \$12,500 214-850-3165

**3000 lb Komatsu**  
pneumatic tire fork-  
lift \$4900 214-869-5580

**Delta X-hvy duty hotwash**  
steam cleaner large capacity  
\$2500 obo \* 214-337-8958

**Case 480D diesel**  
backhoe & loader,  
\$10,850. 936-655-2249

**590Case 4x4 extendahoe**  
\$22,500 mtd. ROPS  
pwr Brm \$4.5k 214-957-0705

**12 ton Pentel Hitch, 1999**  
Belshe 20  
trailer \$3200 940-995-3111

**50" Merits electric scooter**  
w/lift, head/tail lights,  
horn, basket, adjustable  
seat, etc: like new, pd  
\$3000, sell \$1800 obo.  
\*\*\* 972-255-2539 \*\*\*

**Quickie 424 Powerchair &**  
charger \$1700. Also Elec-  
tric Hospital Bed \$500.  
Both like new. 972-286-0924

**Pride Rally 4wh. scooter, 1**  
mo old loaded, includes  
Lift \$2900 obo Vickie 214-  
770-848.

**Pride Electric**  
Scooter \$150  
214-390-8733 aft 5PM

**93 Chevy handicapped**  
Van, less than 80kmi,  
817-429-1273 or 940-433-8405

**Electric Wheelchair, al-**  
most new, Jazz 1103,  
\$1800. 903-581-8542

**Rascal 200 Electric Mobili-**  
ty Scooter with lift call  
972-889-8180

**2 NEW WHEELCHAIRS**  
ADULT DIAPERS  
\*\*\* (972) 495-4085 \*\*\*

**Hoveround motor chair**  
what charger & lift gate.  
\$2,500 972-298-0014

**Invacare Elec wheelchair**  
3M old, 4K new, take 2500  
OBO 817 860-4393

**Two twin electric Craft-**  
matic Beds. \$1000 each.  
214-368-6775 or 214-770-1003.

**Pace Saver Plus II**  
Scooter, 2 new batteries  
\$1200. 972-686-5829

**'87 Van wheelchair lift,**  
new mfr, tires, battery, hl  
roof \$3700 214-521-1593

**All Metal (T) Hanger, 230**  
feet by 32 feet, will be oc-  
cupying bldg on until July  
10. The building is for sale  
as is and is to be moved.  
If interested call 972-223-  
4876 or 903-473-8004 located  
at Carroll Airport 320 W.  
Bear Creek Rd. in Desoto  
Glenn Heights area. Car-  
roll Airport has the right to  
reject any and all bids.

**TANNING BED FOR**  
SALE - \$2,859. used once,  
Sunguest 16SE. In home  
tanning bed with warranty,  
plugs into wall socket!  
call Glinda, 214-578-1373 or  
903-862-2120.

**GIGANTIC MIRRORS**  
Left over bargains, 48" x  
100" 6 @ \$115 ea. 72" x100"  
9 @ \$145 ea. Will deliver.  
Toll free: 1-888-306-9046

**STACKING CHAIRS**  
Great for church, restau-  
rants etc. Beautiful Pd \$31  
ea. Sell \$5 ea. 972-896-8067

**Tile top dining tbl w/leaf**  
& 6 chairs, very nice, \$350.  
Thundercart GO-Kart 8 hp,  
lk new \$1000 (214) 557-2308

**Medical, Handicapped Equipment**

**1993 FORD**  
**E-150 VAN**  
68,800 Miles, White,  
Raised Roof, 6" Mid-Drop  
Floors, Wheelchair  
Tiedowns, Rican Trimway  
Lift, Jumpseat in Rear,  
Good tires, PS/PB/PW,  
TV/VCP

**\*16,900**  
**Mobility Specialist**  
**Tolbert Barton**  
**972-864-3673**  
**PRESTIGE FORD**  
**NMEDA Member**  
**Call for appointment!**

**Musical Instruments**  
New violin with case be-  
ginners tape & workbook.  
\$600. (214) 263-3723

**Elect blk/white guitar \$300.**  
Amp. w/wires \$250. Both in  
good cond. 972-698-9003.

**6pc pearl masters cus-**  
tom Acustom Cymbals, cas-  
es & more \$3000 214-641-6207

**1 Yamaha Clavina-**  
vo: excel cond!  
\$800 \* 972-878-9144

**Blessing B88 trombone**  
w/ff attach, exc cond.  
\$475 \*\* 972-985-8337 \*\*

**Upright Bass beautiful 1959**  
Kay case, bow, pick-up &  
pre-amp \$2150. 972-240-6449

**Player Piano, w/boxes of**  
rolls, oak case, same  
work. \$500. (972) 373-0103.

**Fender Strat, case, stand,**  
1yr old, \$475cash firm.  
Contact 214-686-5930

**Office Equipment &**  
**Furniture**  
**SALE IN PROGRESS**  
**The Benefit Store**  
Selling donated office fur-  
niture for Children's Medi-  
cal Center. Good selection  
of desks, tables, chairs,  
files and etc. 225 N. Cen-  
tral - between Arapaho &  
Bellline (on the west side).  
972-470-0700

**Steel Case desk starting at**  
\$35. Executives, laminates  
& veneers starting at \$49.  
2 drawer file cabinets  
starting at \$10, & 5 draw-  
er filing cabinets starting  
at \$19. Wardrobe lockers  
w/5 file drawers for \$79.  
Storage shelves \$17-551-7988

**40,000SF.**  
High quality office furni-  
ture going cheap! 10777  
Harry Hines. 214/352-5151.

**Iwatsu phone system, incl**  
36 touch tone pbs, \$2500.  
Impressive round oak con-  
ference tbl 10' dia. \$950.  
Paoli mahog. desk & cre-  
denza exc \$550. 972-929-1133

**COPIER - XEROX**  
Like New! High speed -  
auto feed - sorter - new  
\$12K - Must Sell! \$2500  
\*\*\*\*\* 972-250-2997 \*\*\*\*\*

**2 contemporary office**  
desks, oversized rectangular  
glass top, 62X30, black  
metal framing, cross brace  
design - exc. cond., \$175ea.

**Copier, Danka A50/same**  
as Cannon NP6551. 50ppm.  
Sorter, corolator, stapler,  
like new, \$1500. (817) 481-  
4130 or (817) 988-0535

**We buy & sell off turn &**  
systems OFT (972) 503-8326  
See Our Inventory @  
www.offitexpo.com

**WWW.OFFITEXPO**  
**.COM**  
**PLANO USED**  
**OFFICE FURNITURE**  
**972-509-5115**

**8ft Oval cherry con-**  
ference table, w/6  
executive chairs  
(only). \$875 214-549-0235

**Fire King 4dr. fireproof**  
lateral file, 4dr. mahogany  
lateral file, & 5dr. lateral  
files great deal \$17-658-1362

**Haworth/Herman**  
Miller 100 cubes  
8x8: cheap, like  
new. (817) 658-1362

**Phones/Voice Mail**  
New/Used 214-366-3465

**Liquidation. Buy/**  
sell New/used ofc  
furn. 972-438-4499

**Legal Notices**

**NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN AIR PERMIT**

PROPOSED AIR QUALITY PERMIT NO. 7711A

**APPLICATION** GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265-5607, has applied to the Texas Natural Resource Conservation Commission (TNRCC) for amendment to Air Quality Permit No. 7711A which would authorize modification to their Asphalt Roofing Materials Manufacturing Facility located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The following air contaminants will be evaluated for authorization: particulate matter, organic compounds, carbon monoxide, nitrogen oxides, and sulfur dioxide.

This application was submitted to the TNRCC on September 27, 2001. The application is available for viewing and copying at the TNRCC central office, the TNRCC Dallas-Fort Worth regional office, and the Probate Court at Law Number 1, 500 Main Street, Dallas, Dallas County, Texas. The facility's compliance file, if any exists, is available for public review in the Dallas-Fort Worth regional office of the TNRCC.

The TNRCC executive director has determined the application is administratively complete and will conduct a technical review of the application.

**PUBLIC COMMENT/PUBLIC MEETING** You may submit public comments, a request for a public meeting, or request a contested case hearing to the Office of the Chief Clerk at the address below. The TNRCC will consider all public comments in developing a final decision on the application. The deadline to submit public comments is 30 days after newspaper notice is published. After the deadline for public comments, the executive director will prepare a response to all relevant and material or significant public comments.

The purpose of a public meeting is to provide the opportunity to submit comments or ask questions about the application. A public meeting about the application may be held if the executive director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

If only comments are received on the application, the response to comments, along with notice of the executive director's action on the application, will be mailed to everyone who submitted comments or is on the mailing list for this application.

If a hearing request is timely filed, the executive director will complete the technical review, issue a preliminary decision on the application, and a Notice of Application and Preliminary Decision will be published and mailed to those who are on the mailing list for this application. That notice will contain the final deadline for submitting public comments.

**After the final deadline for public comments following any required Notice of Application and Preliminary Decision, the executive director will consider the comments and prepare a response to all relevant and material, or significant public comments. If comments are received, the response to comments, along with the executive director's decision on the application, will then be mailed to everyone who submitted public comments or is on a mailing list for this application.**

**OPPORTUNITY FOR A CONTESTED CASE HEARING** You may request a contested case hearing. A contested case hearing is a legal proceeding similar to a civil trial in state district court. Unless a written request for a contested case hearing is filed within 30 days from this notice, the executive director may approve the application. If no hearing request is received within this 30-day period, no further opportunity for hearing will be provided. A contested case hearing will only be granted based on disputed issues of fact that are relevant and material to the Commission's decision on the application. Further, the Commission will only grant a hearing on those issues raised during the public comment period and not withdrawn.

**A person who may be affected by emissions of air contaminants from the facility is entitled to request a hearing. If requesting a contested case hearing, you must submit the following: (1) your name (or for a group or association, an official representative), mailing address, daytime phone number, and fax number, if any; (2) applicant's name and permit number; (3) the statement "[I/we] request a contested case hearing;" (4) a specific description of how you would be adversely affected by the application and air emissions from the facility in a way not common to the general public; (5) the location and distance of your property relative to the facility; and (6) a description of how you use the property which may be impacted by the facility. If the request is made by a group or an association, the one or more members who have standing to request a hearing, and the interests which the group or association seeks to protect, must also be identified. You may also submit your proposed adjustments to the application/permit which would satisfy your concerns. Requests for a contested case hearing must be submitted in writing within 30 days following this notice to the Office of the Chief Clerk, at the address below.**

If a hearing request is timely filed, additional notice may be provided. Following the close of all applicable comment and request periods, the executive director will forward the application and any requests for contested case hearing to the TNRCC Commissioners for their consideration at a scheduled Commission meeting. If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact relating to relevant and material air quality concerns raised during the comment period. Issues such as property values, noise, traffic safety, and zoning are outside of the Commission's jurisdiction to address in this proceeding.

**MAILING LIST** In addition to submitting public comments, you may ask to be placed on a mailing list to receive future public notices for this specific application mailed by the Office of the Chief Clerk by sending a written request to the TNRCC Office of the Chief Clerk at the address below.

**INFORMATION** Written public comments or requests for a public meeting or contested case hearing should be submitted to the Office of the Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. For more information about this permit application or the permitting process, please call the Office of Public Assistance, Toll Free, at 1-800-687-4040. General information regarding the TNRCC can be found at [www.tnrc.state.tx.us](http://www.tnrc.state.tx.us)

Further information may also be obtained from GAF Materials Corporation at the address stated above or by calling Mr. Roger Stoyens, Plant Manager at (214) 637-8919.





## Texas Natural Resource Conservation Commission

## Form NSR-PN1

## Air Permit Public Notice and Alternative Language Notice Certification Form

RECEIVED

AUG 12 2002

Applicant Name:

GAF MATERIALS CORP

AIR PERMITS DIVISION

Permit No.:

7711-A

Site or Facility Name

DALLAS PLANT

(Notice of Receipt and Intent to Obtain a Permit)

Complete all applicable portions of the required certification and forward this form within 10 business days after end of the publications' designated comment period.

## General Notice Certification

- ☒ I certify that the signs, required by the Texas Natural Resource Conservation Commission (TNRCC) were posted in accordance with the provisions of that section and that copies of the notices and the requested certifications have been furnished to the TNRCC Central Office.

Signed by: O.G. LACEY

O.G. Lacey

Title: PLANT ENGINEER

Date:

8/7/02

- ☒ I certify that a copy of the completed application was available for review and copying at the public place designated below throughout the duration of the public comment period.

Name and Location of Public Place: DALLAS WEST-DALLAS PUBLIC LIBRARY BRANCH, 2332 SINGLETON

Signed by: O.G. LACEY

O.G. Lacey

Title: PLANT ENGINEER

Date:

8/7/02

## Alternative Language Certification and Checklist

I certify that, by signifying answers with initials:

Initials

- (a) I have contacted the appropriate school district, and a bilingual program is required by the Texas Education Code in the district;

O.G.L.

or,

I have contacted the appropriate school district, and NO bilingual program exists in the district

School District:

Contacted:

JOE GONZALES- THOMAS EDISON

Date:

- (b) The name of the elementary school nearest to the proposed facility is: JOSE ' NAVARRO

- (c) The name of the middle school nearest to the proposed facility is: THOMAS EDISON

- (d) Students who are required to attend one of the schools above are enrolled in a bilingual program provided by the district

☐ Yes ☐ No

- (e) The following language(s) is/are utilized by students enrolled in the program:

If an applicable bilingual program exists, publish notice as outlined in the Instructions for Public Notice and certify as applicable on the next page

**Texas Natural Resource Conservation Commission**  
**NSR-PN1**  
**Public Notice and Alternative Language Notice Certification Form**

page 2 of 2

Alternative Language Certification			
<input type="checkbox"/> I certify that the area addressed by this permit application is NOT subject to bilingual public notice requirements.			
Signed by:		Company:	
Title:		Date:	
<input checked="" type="checkbox"/> I certify that the area addressed by this permit application is subject to bilingual public notice requirements			
Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02
<input type="checkbox"/> I certify that the company conducted a diligent search for a newspaper or publication of general circulation in both the municipality and county in which the facility is located or proposed to be located and that no such newspaper or publication was found in any of the following languages in which notice is required			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the publishers of the following newspapers have refused to publish notice as requested, and no other newspaper or publication in the same language and of general circulation was found in the municipality or county in which the facility is located or proposed to be located:			
Signed by:		Company:	
Title:		Date:	
Newspaper:		Language:	
<input checked="" type="checkbox"/> I certify that the bilingual sign(s) required by the TNRCC was (were) posted			
Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02
<input checked="" type="checkbox"/> I certify that the copies of the necessary bilingual notices and the requested certifications have been furnished to the TNRCC Central Office			
Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02

RECEIVED

AUG 12 2002

AIR PERMITS DIVISION



Texas Natural Resource Conservation Commission  
Form NSR-PN1

Air Permit Public Notice and Alternative Language Notice Certification Form

Applicant Name:

GAP MATERIALS CORP

Permit No.:

48785

Site or Facility Name

DALLAS PLANT

(Notice of Receipt and Intent to Obtain a Permit)

Complete all applicable portions of the required certification and forward this form within 10 business days after end of the publications' designated comment period.

General Notice Certification

☒ I certify that the signs, required by the Texas Natural Resource Conservation Commission (TNRCC) were posted in accordance with the provisions of that section and that copies of the notices and the requested certifications have been furnished to the TNRCC Central Office

Signed by: O.G. LACEY

*O.G. Lacey*

Title: PLANT ENGINEER

Date:

8/7/02

☒ I certify that a copy of the completed application was available for review and copying at the public place designated below throughout the duration of the public comment period.

Name and Location of Public Place: DALLAS WEST -PUBLIC LIBRARY BRANCH, 2332 SINGLETON

Signed by: O.G. LACEY

*O.G. Lacey*

Title: PLANT ENGINEER

Date:

8/7/02

Alternative Language Certification and Checklist

I certify that, by signifying answers with initials:

Initials

(a) I have contacted the appropriate school district, and a bilingual program is required by the Texas Education Code in the district;

O.G.L.

or,

I have contacted the appropriate school district, and NO bilingual program exists in the district

School District:

DISD

Contacted:

JOE GONZALES

Date:

(b) The name of the elementary school nearest to the proposed facility is: JOSE NAVARRO

(c) The name of the middle school nearest to the proposed facility is: THOMAS EDISON

(d) Students who are required to attend one of the schools above are enrolled in a bilingual program provided by the district

☐ Yes ☐ No

(e) The following language(s) is/are utilized by students enrolled in the program:

If an applicable bilingual program exists, publish notice as outlined in the Instructions for Public Notice and certify as applicable on the next page

RECEIVED

AUG 12 2002



Texas Natural Resource Conservation Commission  
NSR-PN1  
Public Notice and Alternative Language Notice Certification Form

page 2 of 2

**Alternative Language Certification**

☐ I certify that the area addressed by this permit application is **NOT** subject to bilingual public notice requirements.

Signed by:		Company:	
Title:		Date:	

☒ I certify that the area addressed by this permit application is subject to bilingual public notice requirements

Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02

☐ I certify that the company conducted a diligent search for a newspaper or publication of general circulation in both the municipality and county in which the facility is located or proposed to be located and that no such newspaper or publication was found in any of the following languages in which notice is required:

Signed by:		Company:	
Title:		Date:	

☐ I certify that the publishers of the following newspapers have refused to publish notice as requested, and no other newspaper or publication in the same language and of general circulation was found in the municipality or county in which the facility is located or proposed to be located:

Signed by:		Company:	
Title:		Date:	
Newspaper:		Language:	

☒ I certify that the bilingual sign(s) required by the TNRCC was (were) posted.

Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02

☐ I certify that the copies of the necessary bilingual notices and the requested certifications have been furnished to the TNRCC Central Office.

Signed by:	O. G. LACEY <i>O.G. Lacey</i>	Company:	GAF MATERIALS CORP
Title:	PLANT ENGINEER	Date:	8/7/02

**RECEIVED**

AUG 12 2002

**AIRPERMITS DIVISION**

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13067  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

### AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §  
COUNTY OF Dallas §

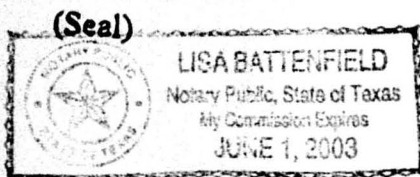
Before me, the undersigned authority, on this day personally appeared  
Drewa Houchen  
(name of newspaper representative), who being by me duly sworn,

deposes and says that (s)he is the Inside Sales Supervisor  
(title of newspaper representative)  
of the Dallas Morning News; that said newspaper is generally  
circulated in Dallas, Texas;  
(in the municipality or nearest municipality to the proposed facility)

that the attached notice was published in said newspaper on the following date(s):  
July 4, 2002

Drewa Houchen  
(Newspaper Representative's Signature)

Subscribed and sworn to before me this the 4th day of July, 2002,  
to certify which witness my hand and seal of office.



Lisa Battenfield  
Notary Public in and for the State of Texas  
Lisa Battenfield  
Print or Type Name of Notary Public

My Commission Expires 06-01-03

RECEIVED

JUL 22 2002

AIR PERMITS DIVISION

# retarded, jury rules

*Continued from Page 31A*

"If he's going to be on death row, he's going to be in prison," she said. "We don't want this to ever happen to anyone again."

Mr. Penry's lawyers argued that he has the mind of a 7-year-old. Prosecutors argued that he was not mentally retarded and should be for Ms. Carpenter's slaying.

Friends and family of Ms. Carpenter gasped and some wept when they heard the verdict Wednesday. Mr. Penry turned to look at them and then twiddled his

## On DallasNews.com

A list of the Texas inmates affected by the Supreme Court's ruling, on the Texas/Southwest page.

ingers as Judge Coker ordered him to return to death row.

Before the high court's June ruling, death penalty opponents had pointed to Mr. Penry, who says he believes in Santa Claus and likes coloring books, as a reason why Texas should have prohibited executions of mentally retarded people.

A bill to ban such punishment was approved in the Legislature last year, but Gov. Rick Perry vetoed it.

John Wright, Mr. Penry's lead attorney since November 1979, said he wasn't allowed to ask potential jurors whether they would follow a law barring execution of the mentally retarded if the high court returned with such a ruling during the trial. Judge Coker denied his request for a mistrial when the ruling was announced.

"This is not the jury that should have made this decision," Mr. Wright said.

Prosecutor Joe Price, who was at the crime scene and has prosecuted Mr. Penry since interviewing him on the day of the slaying, said he believes the judge handled the retardation issue properly and is confident the conviction will stand on appeal.

"We feel like once and for all this is going to end the nightmare for the Moseley family and the Carpenter family," he said.

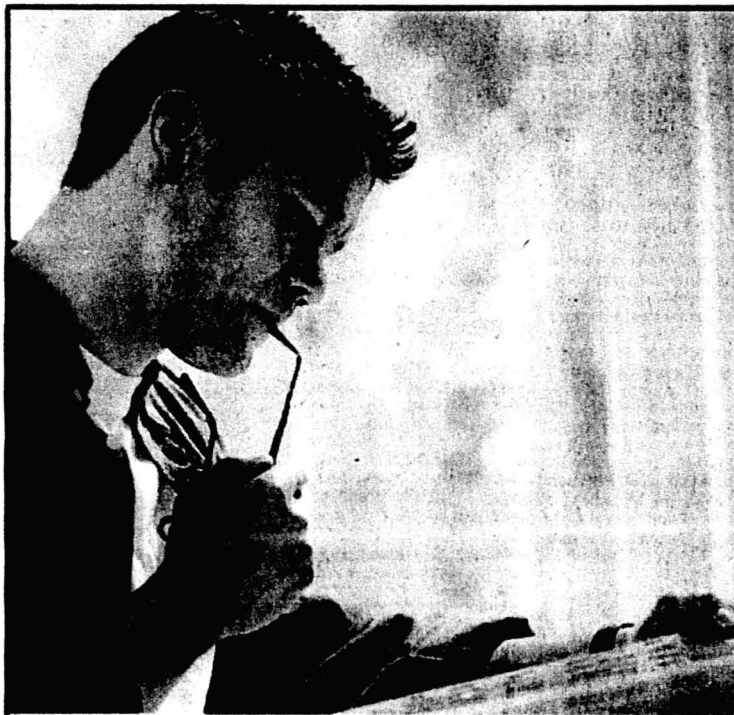
Texas, the nation's leading death penalty state, is one of 20 states that had no ban on the execution of retarded people before

WWW.HUFFINES.NET

PLANO • LEWISVILLE • DENTON

## TO ALL INTERESTED PERSONS AND PARTIES:

GAF Materials Corporation has applied to the Texas Natural Resource Conservation Commission (TNRCC) for issuance of a Voluntary Emission Reduction Permit, Air Quality Permit No. 48785 which would authorize changes to and continued operation of the Asphalt Roofing Line 1 at the Dallas Plant located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. Additional information concerning this application is contained in the public notice section of this newspaper.



## Looking for a new job?

### Check out our Employment Classifieds.



Robert J. Huston, *Chairman*  
R. B. "Ralph" Marquez, *Commissioner*  
Kathleen Hartnett White, *Commissioner*  
Jeffrey A. Saitas, *Executive Director*



## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

*Protecting Texas by Reducing and Preventing Pollution*

June 7, 2002

Mr. Roger Stevens  
Plant Manager  
GAF Materials Corporation  
P.O. Box 655607  
Dallas, Texas 75265-5607

Re: Declaration of Administrative Completeness  
Permit Amendment Application  
Air Quality Permit No. 7711A  
Asphalt Roofing Materials Manufacturing Facility  
Dallas, Dallas County

Dear Mr. Stevens:

We have declared the above-referenced application, received on September 27, 2001, administratively complete on June 7, 2002.

You are now required to publish notice of your proposed activity. To help you meet the regulatory requirements associated with this notice, we have included the following items:

- ☐ Notices for Newspaper Publication (Examples A and B)
- ☐ Sign Posting Example (Example C)
- ☐ Instructions for Public Notice
- ☐ Affidavit of Publication
- ☐ Notification List
- ☐ Air Permit Public Notice and Alternative Language Notice Certification Form

Please note that it is VERY IMPORTANT that you follow ALL directions in the enclosed instructions. If you do not, you may be required to republish the notice. A common mistake is the unauthorized changing of notice wording or font. If you have any questions, please contact us before you proceed with publication.

The following items and time limitations are also described in the enclosed instructions. However, due to their importance we want to highlight them for you.

1. Publish the enclosed notice and post signs within **30 calendar days** after your application is declared administratively complete (see this letter's first paragraph for the declaration date).

Mr. Roger Stevens

Page 2

June 7, 2002

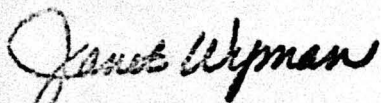
Re: Air Quality Permit No. 7711A

2. You may also be required to publish notice and post signs in an alternate language (refer to the enclosed *Instructions for Public Notice*, and *Air Permit Public Notice and Alternative Language Notice Certification Form*). The Air Permit Public Notice and Alternative Language Notice Certification Form, and spanish notice templates are available at [www.tnrcc.state.tx.us/permitting/r\\_e/par](http://www.tnrcc.state.tx.us/permitting/r_e/par).
3. Place a copy of your application in a public place in the county where the facilities are or will be located. This copy must be accessible to the public for review and copying and remain in place throughout the newspapers' comment period.
4. Return original newspaper clippings (tear sheets) of the notices, which show publication date and newspaper name, to the TNRCC Office of the Chief Clerk and copies to those on the enclosed *Notification List* within **10 business days** after notices are published.
5. Return the original enclosed *Affidavit of Publication* and, if applicable, *Alternative Language Affidavit of Publication* to the Office of the Chief Clerk and copies to those on the enclosed *Notification List* within **30 calendar days** after the notice is published in the newspaper.
6. Return the *Air Permit Public Notice and Alternative Language Notice Certification Form* to the Office of the Chief Clerk and copies to those on the enclosed *Notification List* within **10 business days** after end of the comment period listed in the notices.

If you do not comply with all requirements described in the instructions, further processing of your application may be suspended or the agency may take other actions. Please note that as your application undergoes the technical review, we may request additional information.

If you have any questions regarding publication requirements, please contact the Office of the Chief Clerk at (512) 239-3300. If you have any other questions, please contact Mr. Don Nelon at (512) 239-0894.

Sincerely,



Janet Wyman, Team Leader  
Air and Waste Applications Team  
Permits Administrative Review Section  
Registration, Review, and Reporting Division

JW/dn

Enclosures

# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION



## EXAMPLE A

### NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN AIR PERMIT

PROPOSED AIR QUALITY PERMIT NO. 7711A

**APPLICATION** GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265-5607, has applied to the Texas Natural Resource Conservation Commission (TNRCC) for amendment to Air Quality Permit No. 7711A which would authorize modification to their Asphalt Roofing Materials Manufacturing Facility located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The following air contaminants will be evaluated for authorization: particulate matter, organic compounds, carbon monoxide, nitrogen oxides, and sulfur dioxide.

This application was submitted to the TNRCC on September 27, 2001. The application is available for viewing and copying at the TNRCC central office, the TNRCC Dallas-Fort Worth regional office, and the Probate Court at Law Number 1, 500 Main Street, Dallas, Dallas County, Texas. The facility's compliance file, if any exists, is available for public review in the Dallas-Fort Worth regional office of the TNRCC.

The TNRCC executive director has determined the application is administratively complete and will conduct a technical review of the application.

**PUBLIC COMMENT/PUBLIC MEETING** You may submit public comments, a request for a public meeting, or request a contested case hearing to the Office of the Chief Clerk at the address below. The TNRCC will consider all public comments in developing a final decision on the application. **The deadline to submit public comments is 30 days after newspaper notice is published.** After the deadline for public comments, the executive director will prepare a response to all relevant and material or significant public comments.

The purpose of a public meeting is to provide the opportunity to submit comments or ask questions about the application. A public meeting about the application may be held if the executive director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

If only comments are received on the application, the response to comments, along with notice of the executive director's action on the application, will be mailed to everyone who submitted comments or is on the mailing list for this application.

If a hearing request is timely filed, the executive director will complete the technical review, issue a preliminary decision on the application, and a Notice of Application and Preliminary Decision will be published and mailed to those who are on the mailing list for this application. That notice will contain the final deadline for submitting public comments.

**After the final deadline for public comments following any required Notice of Application and Preliminary Decision, the executive director will consider the comments and prepare a response to all relevant and**



**material, or significant public comments. If comments are received, the response to comments, along with the executive director's decision on the application, will then be mailed to everyone who submitted public comments or is on a mailing list for this application.**

**OPPORTUNITY FOR A CONTESTED CASE HEARING** You may request a contested case hearing. A contested case hearing is a legal proceeding similar to a civil trial in state district court. Unless a written request for a contested case hearing is filed within 30 days from this notice, the executive director may approve the application. **If no hearing request is received within this 30-day period, no further opportunity for hearing will be provided.** A contested case hearing will only be granted based on disputed issues of fact that are relevant and material to the Commission's decision on the application. Further, the Commission will only grant a hearing on those issues raised during the public comment period and not withdrawn.

**A person who may be affected by emissions of air contaminants from the facility is entitled to request a hearing. If requesting a contested case hearing, you must submit the following: (1) your name (or for a group or association, an official representative), mailing address, daytime phone number, and fax number, if any; (2) applicant's name and permit number; (3) the statement "[I/we] request a contested case hearing;" (4) a specific description of how you would be adversely affected by the application and air emissions from the facility in a way not common to the general public; (5) the location and distance of your property relative to the facility; and (6) a description of how you use the property which may be impacted by the facility. If the request is made by a group or an association, the one or more members who have standing to request a hearing, and the interests which the group or association seeks to protect, must also be identified. You may also submit your proposed adjustments to the application/permit which would satisfy your concerns. Requests for a contested case hearing must be submitted in writing within 30 days following this notice to the Office of the Chief Clerk, at the address below.**

If a hearing request is timely filed, additional notice may be provided. Following the close of all applicable comment and request periods, the executive director will forward the application and any requests for contested case hearing to the TNRCC Commissioners for their consideration at a scheduled Commission meeting. If a hearing is granted, the subject of a hearing will be limited to disputed issues of fact relating to relevant and material air quality concerns raised during the comment period. Issues such as property values, noise, traffic safety, and zoning are outside of the Commission's jurisdiction to address in this proceeding.

**MAILING LIST** In addition to submitting public comments, you may ask to be placed on a mailing list to receive future public notices for this specific application mailed by the Office of the Chief Clerk by sending a written request to the TNRCC Office of the Chief Clerk at the address below.

**INFORMATION** Written public comments or requests for a public meeting or contested case hearing should be submitted to the Office of the Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. For more information about this permit application or the permitting process, please call the Office of Public Assistance, Toll Free, at 1-800-687-4040. General information regarding the TNRCC can be found at [www.tnrcc.state.tx.us](http://www.tnrcc.state.tx.us).

Further information may also be obtained from GAF Materials Corporation at the address stated above or by calling Mr. Roger Stevens, Plant Manager at (214) 637-8919.

## EXAMPLE B

### Publication Elsewhere in the Newspaper:

TO ALL INTERESTED PERSONS AND PARTIES:

GAF Materials Corporation has applied to the Texas Natural Resource Conservation Commission (TNRCC) for amendment to a permit Air Quality Permit No. 7711A which would authorize modification to their Asphalt Roofing Materials Manufacturing Facility located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. Additional information concerning this application is contained in the public notice section of this newspaper.

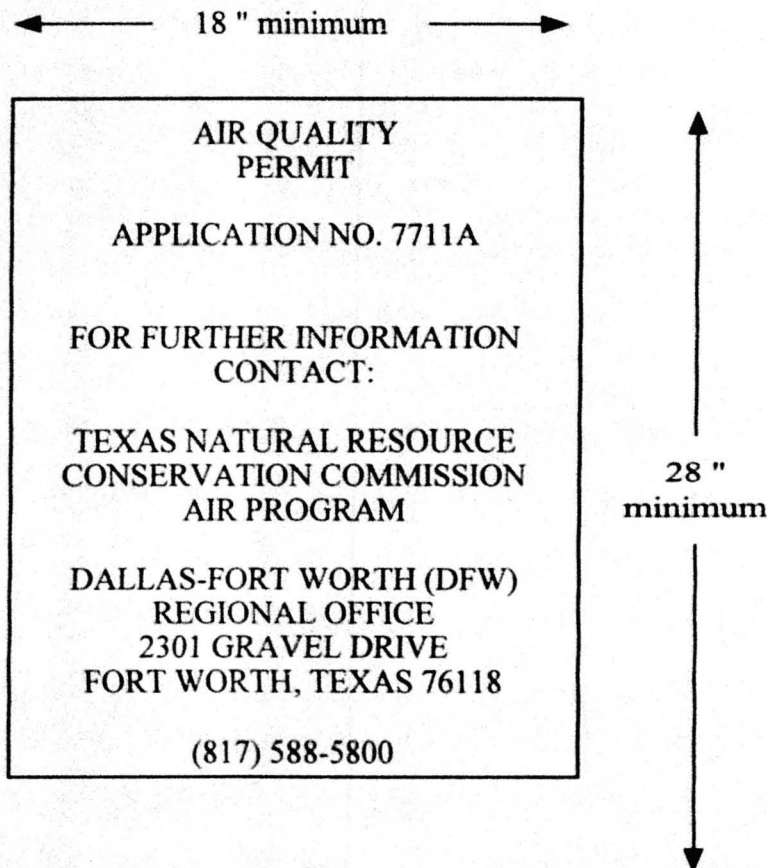
3 "  
minimum

← Minimum 2 column widths or 4 inches →

## EXAMPLE C

### SIGN POSTING

Sign(s) must be in place on day of publication of first newspaper notice and must remain in place and be legible for the 30-day public comment period (which begins on the last day of newspaper publication, either English or alternate language, whichever is later). Note - The information shown is an example only. It is your responsibility to verify that the appropriate information pertaining to your application is accurate. Each sign placed at the site must be located within 10 feet of each (every) property line paralleling a street or other public thoroughfare. Signs must be spaced at not more than 1,500-foot intervals. A minimum of one sign, but not more than three signs shall be required along any property line paralleling a public thoroughfare.



Sign(s) must be placed at whatever height above the ground is necessary for sign(s) to be 100 percent visible from the street.

### **WHITE BACKGROUND WITH BLACK LETTERS**

All lettering must be 1 ½" block printed capitals



# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION



## EXAMPLE D

### AVISO DE RECIBO DE SOLICITUD E INTENTO DE OBTENER UN PERMISO DE CALIDAD DE AIRE

PERMISO NUM. *(Insert Permit No.)*

**SOLICITUD.** *(Insert Company Name, Company Address [please note this should be the company address, not the site location], City, State, Zip Code), se ha registrado con la Comisión de Conservación de Recursos Naturales de Tejas (TNRCC o Texas Natural Resource Conservation Commission) para enmendar (Insert the Spanish text for one of the following: un Permiso/un Permiso Flexible) de Calidad de Aire Núm. (Insert Permit No.), el cual autorizará la modificación de un(a) (Insert Unit Type) en un (Insert nature of activity/plant or site- This is to be used only if a portion of the plant is being authorized, delete otherwise) en (Insert Facility's Physical Location), (Insert the Nearest City to Facility), Condado de (Insert the County the Facility is Located), Tejas. La instalación (Insert the Spanish translation for the word "proposed" which is propuesta or "existing" which is existente. See your English Notice to determine the appropriate authorization) va a emitir los siguientes contaminantes atmosféricos: (List criteria contaminants and speciated contaminants as required by Section guidance).*

Esta solicitud fue sometida al TNRCC en *(Insert the TNRCC received date)*. La solicitud está disponible para revisarse y copiarse en la Oficina Central del TNRCC, en la Oficina Regional del TNRCC en *(Insert the TNRCC City Name)*, y en *(Insert the name, address, city, and county of the public place in the county where application can be viewed)*. El archivo del cumplimiento de las leyes de la instalación, si existe, estará disponible para el público en la Oficina Regional del TNRCC en *(Insert the TNRCC City Name)*.

El director ejecutivo del TNRCC ha determinado que la solicitud se halla administrativamente completa y conducirá un análisis técnico de la solicitud.

**COMENTARIOS PUBLICOS/ JUNTA PUBLICA** Usted puede someter comentarios públicos, solicitar una junta pública, o solicitar una audiencia en controversia sobre esta solicitud a la Oficina del Chief Clerk en la dirección a continuación. La TNRCC considerará todos los comentarios públicos en el desarrollo de una decisión final sobre esta solicitud. **El plazo límite para someter sus comentarios es 30 días después de la publicación de este aviso.** Después del plazo límite para los comentarios públicos, el director ejecutivo preparará una respuesta a todos los comentarios públicos relevantes y materiales o de otro modo significativos.

El propósito de una junta pública es para proveer la oportunidad de someter comentarios, o hacer preguntas sobre la solicitud. Una junta pública sobre la solicitud se llevará a cabo si el director ejecutivo determina que existe un grado significativo de interés público en la solicitud o si la solicita un legislador local. Una junta pública no es considerada una audiencia en controversia.

Si sólo se reciben comentarios sobre esta solicitud, la respuesta a los comentarios, junto con un aviso de la decisión del director ejecutivo sobre la solicitud, será enviada por correo a todos aquellos que hallan sometido comentarios o solicitado que se les incluyera en la lista de correo para esta solicitud.

Si la petición para una audiencia en controversia es sometida a tiempo, el director ejecutivo completará el análisis técnico, emitirá una decisión preliminar sobre la solicitud y un Aviso de Solicitud y Decisión Preliminar será entonces publicado y enviado por correo a todos los que estén en la lista de correo para esta solicitud. El aviso tendrá la fecha final para someter comentarios públicos.

**Después del plazo final para someter comentarios públicos subsecuentes a cualquier Aviso de Solicitud y Decisión Preliminar, el director ejecutivo considerará los comentarios y preparará una respuesta a todos los comentarios públicos relevantes y materiales, o significativos. Si se reciben comentarios, la respuesta a los comentarios, junto con la decisión del director ejecutivo sobre la solicitud, serán entonces enviadas por correo a todos aquellos que hallan sometido comentarios públicos o que estén en la lista de correo sobre esta solicitud.**

**OPORTUNIDAD PARA UNA AUDIENCIA EN CONTROVERSIA** Usted puede peticionar una audiencia en controversia. Una audiencia en controversia es un proceso legal semejante a un juicio civil en una corte de distrito estatal. En el caso de que una petición por escrito para una audiencia en controversia no sea sometida dentro de 30 días después de la publicación de este aviso, el director ejecutivo podrá aprobar la solicitud. **Si no se reciben peticiones para una audiencia en controversia dentro de este período de 30 días, no habrá mas oportunidad para peticionar una audiencia en controversia.** Una audiencia en controversia sólo se otorgará basada en asuntos en controversia que sean relevantes y materiales a la decisión de los Comisionados sobre la solicitud. Además, la Comisión sólo concederá una audiencia en controversia en esos asuntos que fueron presentados durante el período de los comentarios públicos y que no se retiraron.

Una persona que pueda ser afectada por las emisiones de contaminantes atmosféricos de la instalación tiene derecho a peticionar una audiencia en controversia. Para solicitar una audiencia en controversia, usted deberá proporcionar lo siguiente: (1) su nombre (o, para un grupo o asociación, un representante oficial), dirección postal, número de teléfono durante el día, y número de fax, si hay; (2) el nombre del solicitante y el número de permiso; (3) la oración en inglés "I/we request a contested case hearing;" (4) una descripción específica de cómo le perjudicaría la solicitud y las emisiones atmosféricas de una manera que no es común con los miembros del público en general; (5) la localización y distancia de su propiedad en relación a la instalación; y (6) una descripción de cómo usted usa la propiedad que pudiera ser afectada por la instalación. Si la petición es hecha por un grupo o asociaciones, el o la miembro o miembros que tienen derecho a pedir una audiencia en controversia y los intereses que el grupo o asociación quieran proteger deberán también ser identificados. Usted también podrá someter sus propuestas de ajustes a la solicitud o permiso que puedan satisfacer sus preocupaciones. Peticiones para una audiencia en controversia en controversia deberán someterse por escrito dentro de 30 días después de la publicación de este aviso a la Oficina del Chief Clerk, en la dirección a continuación.

Si una petición para una audiencia en controversia es recibida a tiempo, aviso adicional será dado. Después de que se cierran todos los períodos aplicables de comentarios y peticiones, el director ejecutivo mandará la solicitud y todas las peticiones de audiencia en controversia a los Comisionados del TNRCC para su consideración en una junta de Comisionados en su itinerario. Si se concede una audiencia en controversia, el objeto de la audiencia

en controversia será limitado a los asuntos de hecho en disputa relevantes y materiales a la calidad del aire, que hayan surgido durante el período de comentarios. Asuntos como el valor de la propiedad, ruido, seguridad de tráfico, y zonas municipales están fuera de lo que la Comisión tiene la jurisdicción de considerar en este proceso.

**LISTA DE CORREO** Usted puede solicitar que se le ponga en una lista de correo para recibir información adicional de esta solicitud solicitando a la Oficina del Chief Clerk en la dirección a continuación.

**INFORMACION** Comentarios públicos por escrito, peticiones para una junta pública o peticiones para una audiencia en controversia deberán someterse a la Oficina del Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. Para más información sobre esta solicitud o el proceso de permisos, por favor llame a la Oficina de Asistencia Pública, gratis, al 1-800-687-4040. Información general sobre el TNRCC se puede encontrar en el [www.tnrcc.state.tx.us](http://www.tnrcc.state.tx.us).

Más información también puede obtenerse de (*Insert Company Name*) en la dirección escrita anteriormente o llamando al señor (*Insert name of company's representative*) en el (*Insert representative's phone number*).



## EXAMPLE E

### Publication Elsewhere in the Newspaper:

A TODAS LAS PERSONAS Y ENTIDADES  
INTERESADAS:

*(Insert Company Name)* se ha registrado con la Comisión de Conservación de Recursos Naturales de Tejas (TNRCC o Texas Natural Resource Conservation Commission) para enmendar *(Insert the Spanish text for one of the following: un Permiso/un Permiso Flexible)* de Calidad de Aire Núm. *(Insert Permit No.)* el cual autorizará la modificación de un(a) *(Insert Unit Type)* en *(Insert Facility's Physical Location)*, *(Insert the Nearest City to Facility)*, Condado de *(Insert the County the Facility is Located)*, Tejas. Información adicional sobre esta solicitud puede encontrarse en la sección de avisos públicos de esta publicación.

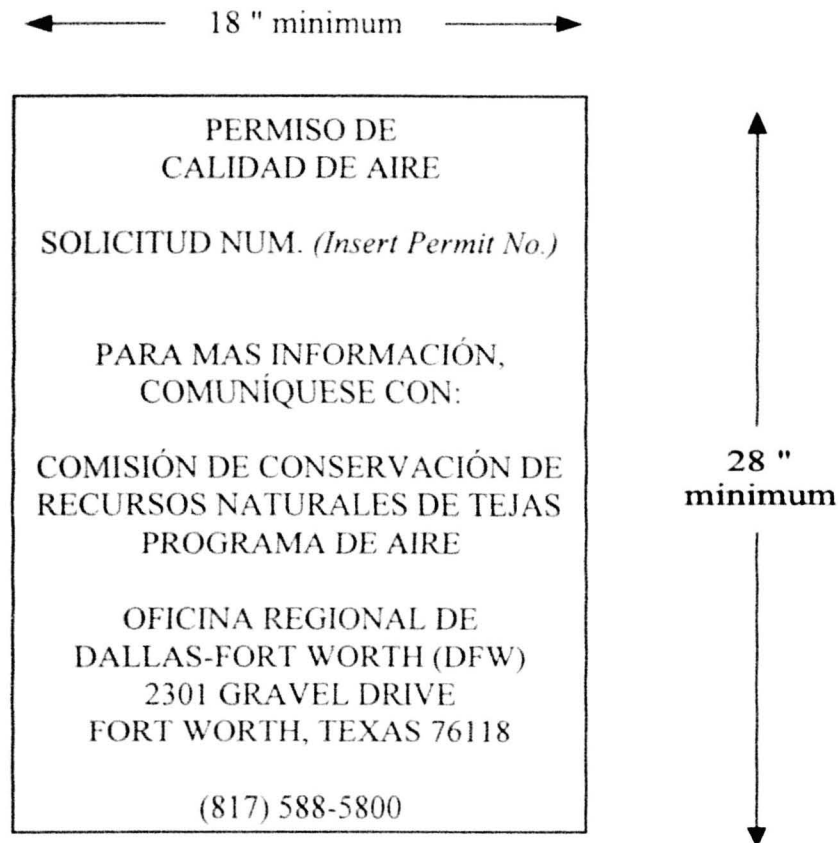
3"  
minimum

← Minimum 2 column widths or 4 inches →

## EXAMPLE F

### SIGN POSTING

Sign(s) must be in place on day of publication of first newspaper notice and must remain in place and be legible for the 30-day public comment period (which begins on the last day of newspaper publication, either English or alternate language, whichever is later). Note - The information shown is an example only. It is your responsibility to verify that the appropriate information pertaining to your application is accurate. Each sign placed at the site must be located within 10 feet of each (every) property line paralleling a street or other public thoroughfare. Signs must be spaced at not more than 1,500-foot intervals. A minimum of one sign, but not more than three signs shall be required along any property line paralleling a public thoroughfare.



Sign(s) must be placed at whatever height above the ground is necessary for sign(s) to be 100% visible from the street.

## WHITE BACKGROUND WITH BLACK LETTERS

All lettering must be 1½" block printed capitals

# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION



## INSTRUCTIONS FOR PUBLIC NOTICE For New Source Review Air Permit

### NOTICE OF RECEIPT OF APPLICATION AND INTENT TO OBTAIN PERMIT

Your application has been declared administratively complete and now you must comply with the following instructions:

#### Please Review Notice

We have included in the notice all of the information which we believe is necessary. Please read it carefully and notify us immediately if it contains any errors or omissions. You are responsible for ensuring the accuracy of all information published. You may not change the text or font/style of the notice without prior approval from the TNRCC.

#### Newspaper Notice

- You must publish the enclosed *Notice of Receipt of Application and Intent to Obtain Permit* within **30 calendar days** after the date of administrative completeness.
- You must publish the enclosed *Notice of Receipt of Application and Intent to Obtain Permit* at your expense, in a newspaper of general circulation in the municipality where the facilities are or will be located. If the facilities are not located within a municipality, the newspaper should be of general circulation in the municipality nearest the location.
- You must publish this notice in one issue of any applicable newspaper.
- You will find two example notices enclosed in this package. *Example A* must be published in the "public notice" section of the newspaper. *Example B* must be published in the **same issue** of the newspaper as *Example A*; however, it must be published in a prominent location (other than the public notice section). *Example B* notice is intended to refer the public to the "public notice" section of the newspaper where *Example A* provides more information regarding the permit application.
- *Example B* must be a total of at least **6 column inches (standard advertising units)** with a height of at least **3 inches** and a horizontal dimension of **2 column widths**. If the newspaper chosen does not use standard advertising units for measurement, the notice must be at least **12 square inches** with the shortest side at least 3 inches.
- The bold text of the enclosed notice **must** be printed in the newspaper in a font style or size that distinguishes it from the rest of the notice (i.e., **bold**, *italics*). **Failure to do so may require re-notice.**

#### Alternative Language Notice

In certain circumstances, applicants for air permits must complete notice in alternative languages.

- Public notice rules require the applicant to determine whether a bilingual program is required at either the elementary or middle school nearest to the proposed facility location. Bilingual education programs are determined on a district-wide basis. When students who are required to attend either school are eligible to be enrolled in a bilingual education program, some alternative language notice is required (signs notice, or signs and newspaper notice).



- Since the school district, and not the schools, must provide the bilingual education program, these programs do not have to be located at the above-mentioned schools to trigger the alternative language notice requirement. If there are students who would normally attend the nearest schools, but are eligible to be taught in a bilingual education program at a different location, alternative language notice is required.
- If triggered, publication of alternative language notices must be made in a newspaper or publication printed primarily in each language taught in the bilingual education program. This notice is required if such a newspaper or publication exists in the municipality or the county where the facility is or will be located.
- The applicant must demonstrate a good faith effort to identify a newspaper or publication in the required language. If a general circulation newspaper or publication printed in such language cannot be found, publishing in that language is not required, but signs must still be posted adjacent to each English language sign. Publication in an alternative language section or insertion within a large publication which is not printed primarily in that alternative language does not satisfy these requirements.
- The applicant has the burden to demonstrate compliance with these requirements. To assist applicants to meet these requirements, the TNRCC has provided the *Air Permit Public Notice and Alternative Language Notice Certification Form* (enclosed). This form is available at [www.tnrcc.state.tx.us/permitting/r\\_e/par](http://www.tnrcc.state.tx.us/permitting/r_e/par).
- It is suggested the applicant work with the local school district to do the following:
  - (a) Determine if a bilingual program is required in the district;
  - (b) Determine which language is required by the bilingual program;
  - (c) Locate the nearest elementary and middle schools; and
  - (d) Determine if any students attending either school are eligible to be enrolled in a bilingual educational program.

### **Proof of Publication**

- You must submit **original newspaper clippings** of the published notices which show the date of publication and the name of the newspaper to the TNRCC Office of the Chief Clerk within **10 business days** after the date of publication.
- You must submit an **original publisher's affidavit** to the Office of the Chief Clerk within **30 calendar days** after the date of publication. **You must use the enclosed affidavit.** The affidavit must clearly identify the applicant's name and permit number.
- You are encouraged to submit the affidavit with the original newspaper clippings described above; however, the affidavit must be submitted no later than **30 calendar days** after publication of notice.
- The **original publisher's affidavit** and **original newspaper clippings of the published notices** must be mailed to:

TNRCC  
Office of the Chief Clerk, MC-105  
Attn: Notice Team  
P.O. Box 13087  
Austin, Texas 78711-3087

- Please ensure that the affidavit and newspaper clippings you send to the TNRCC Chief Clerk are originals and that all blanks on the affidavit are filled in correctly. Photocopies of newspaper clippings and affidavits will not be accepted.
- **Photocopies of newspaper clippings, affidavits, and verifications must also** be sent to those listed on the enclosed *Notification List* within the deadlines specified above.

### **Failure to Publish and Submit Proof of Publication**

You must meet all publication requirements. **If you fail to publish the notice or submit proof of publication on time, then the TNRCC may suspend further processing on your application or take other actions.**

### **Sign Posting**

Applicants for air quality permits must also post signs.

- Signs must be in place on the first day of publication in a newspaper and must remain in place and be legible for the publications' designated comment period.
- The information enclosed (*Example C*) is an example only. It is your responsibility to verify that the appropriate information pertaining to your application is accurate. Any changes to the text prepared by the TNRCC need to be approved by the agency.
- Each sign placed at the site must be located within 10 feet of each (every) property line paralleling a public street, road, or highway. Signs must be spaced at not more than 1,500-foot intervals. A minimum of one sign, but not more than three signs are required along any property line paralleling a public street, road, or highway. Sign(s) must be placed at whatever height above the ground is necessary for sign(s) to be 100 percent visible from the street.
- All lettering on the sign must be 1½" in height. The sign must be at least 18" wide and 28" tall.
- Alternative language signs are required if alternative notice is required, even if no newspaper can be found.
- You must submit verification of sign posting using the Air Permit Public Notice and Alternative Language Notice Certification Form within **10 business days** after end of the publications' designated comment period.

### **Application in a Public Place**

- You must provide a copy of the administratively complete application at a public place for review and copying by the public. This place must be in the county in which the facility is located or proposed to be located.
- A public place is one that is publicly owned or operated. For example, libraries, county courthouses, or city halls.
- The administratively complete application must be available beginning on the first day of newspaper publication and remain available until the end of the publications' designated comment period.
- If the application is submitted to the TNRCC with information marked as confidential, you are required to indicate which specific portions of the application are not being made available to the public. These portions of the application must be accompanied with the following statement: "Any request for portions of this application that are marked as confidential must be submitted in writing, pursuant to the Public Information Act, to the TNRCC Public Information Coordinator, MC-197, P.O. Box 13087, Austin, Texas 78711-3087."
- You must submit verification of file availability using the Air Permit Public Notice and Alternative Language Notice Certification Form within **10 business days** after end of the publications' designated comment period.

### **General Information**

When contacting the Commission regarding this application, please refer to the permit number at the top of the *Notice of Receipt and Intent to Obtain Permit*.

If you have questions or need assistance regarding publication requirements, please contact the TNRCC Office of the Chief Clerk at (512) 239-3300 or the project reviewer listed in the cover letter.



**Texas Natural Resource Conservation Commission  
Form NSR-PN1**

**Air Permit Public Notice and Alternative Language Notice Certification Form**

Applicant Name: \_\_\_\_\_

Permit No.: \_\_\_\_\_

Site or Facility Name \_\_\_\_\_

*(Notice of Receipt and Intent to Obtain a Permit)*

**Complete all applicable portions of the required certification and forward this form within 10 business days after end of the publications' designated comment period.**

<b>General Notice Certification</b>	
<input type="checkbox"/>	I certify that the signs, required by the Texas Natural Resource Conservation Commission (TNRCC) were posted in accordance with the provisions of that section and that copies of the notices and the requested certifications have been furnished to the TNRCC Central Office.
Signed by: _____	
Title: _____	
Date: _____	
<input type="checkbox"/>	I certify that a copy of the completed application was available for review and copying at the public place designated below throughout the duration of the public comment period.
Name and Location of Public Place: _____	
Signed by: _____	
Title: _____	
Date: _____	

<b>Alternative Language Certification and Checklist</b>	
<b>I certify that, by signifying answers with initials:</b>	<b>Initials</b>
(a) I have contacted the appropriate school district, and a bilingual program is required by the Texas Education Code in the district;	
<b>or,</b>	
I have contacted the appropriate school district, and NO bilingual program exists in the district	
School District: _____	
Contacted: _____	
Date: _____	
(b) The name of the elementary school nearest to the proposed facility is: _____	
(c) The name of the middle school nearest to the proposed facility is: _____	
(d) Students who are required to attend one of the schools above are enrolled in a bilingual program provided by the district <span style="float: right;"><input type="checkbox"/> Yes <input type="checkbox"/> No</span>	
(e) The following language(s) is/are utilized by students enrolled in the program: _____	
_____	
<b>If an applicable bilingual program exists, publish notice as outlined in the <i>Instructions for Public Notice</i> and certify as applicable on the next page</b>	



**Texas Natural Resource Conservation Commission**  
**NSR-PN1**  
**Public Notice and Alternative Language Notice Certification Form**

page 2 of 2

Alternative Language Certification			
<input type="checkbox"/> I certify that the area addressed by this permit application is <b>NOT</b> subject to bilingual public notice requirements .			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the area addressed by this permit application is subject to bilingual public notice requirements			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the company conducted a diligent search for a newspaper or publication of general circulation in both the municipality and county in which the facility is located or proposed to be located and that no such newspaper or publication was found in any of the following languages in which notice is required:			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the publishers of the following newspapers have refused to publish notice as requested, and no other newspaper or publication in the same language and of general circulation was found in the municipality or county in which the facility is located or proposed to be located:			
Signed by:		Company:	
Title:		Date:	
Newspaper:		Language:	
<input type="checkbox"/> I certify that the bilingual sign(s) required by the TNRCC was (were) posted.			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the copies of the necessary bilingual notices and the requested certifications have been furnished to the TNRCC Central Office.			
Signed by:		Company:	
Title:		Date:	

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF \_\_\_\_\_ §

Before me, the undersigned authority, on this day personally appeared

\_\_\_\_\_, who being by me duly sworn,  
*(name of newspaper representative)*

deposes and says that (s)he is the \_\_\_\_\_  
*(title of newspaper representative)*

of the \_\_\_\_\_; that said newspaper is generally  
circulated in \_\_\_\_\_, Texas;  
*(in the municipality or nearest municipality to the proposed facility)*

that the attached notice was published in said newspaper on the following date(s):

\_\_\_\_\_.

\_\_\_\_\_  
*(Newspaper Representative's Signature)*

Subscribed and sworn to before me this the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, to  
certify which witness my hand and seal of office.

(Seal)

\_\_\_\_\_  
Notary Public in and for the State of Texas

\_\_\_\_\_  
Print or Type Name of Notary Public

My Commission Expires \_\_\_\_\_

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: GAF Materials Corporation  
Permit No.: 7711A Permit Action: Amendment  
Notice of Intent to Obtain Permit

ALTERNATIVE LANGUAGE AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF \_\_\_\_\_ §

Before me, the undersigned authority, on this day personally appeared

\_\_\_\_\_, who being by me duly sworn,  
*(name of newspaper representative)*

deposes and says that (s)he is the \_\_\_\_\_  
*(title of newspaper representative)*

of the \_\_\_\_\_; that said newspaper is generally  
circulated in \_\_\_\_\_, Texas;  
*(in the same county as the proposed facility)*

that the attached notice was published in said newspaper on the following date(s):

\_\_\_\_\_.

\_\_\_\_\_  
*(Newspaper Representative's Signature)*

Subscribed and sworn to before me this the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_, to  
certify which witness my hand and seal of office.

(Seal)

\_\_\_\_\_  
Notary Public in and for the State of Texas

\_\_\_\_\_  
Print or Type Name of Notary Public

My Commission Expires \_\_\_\_\_



## NOTIFICATION LIST

It is the responsibility of the applicant to furnish the following offices with copies of the notices published, the *Affidavit of Publication*, a completed copy of the *Bilingual Notice Verification Form*, and a completed *Sign and Application Availability Verification Form*. Originals should be sent to the Office of Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. **Copies** should be sent to the following:

U. S. Environmental Protection Agency  
Regional Administrator  
Region 6  
1445 Ross Avenue  
Dallas, Texas 75202-2733

Mr. Tony L. Walker, Manager  
Air Program  
TNRCC Region No. 4  
2301 Gravel Drive  
Fort Worth, Texas 76118  
Mr. Scott Hill  
Air Pollution Control Program  
Department of Health and  
Human Services  
320 East Jefferson Street, Suite LL13  
Dallas, Texas 75203

Texas Natural Resource  
Conservation Commission  
Office of Permitting, Remediation, and  
Registration  
Air Permits Division (MC-162)  
Mr. Richard Hyde  
P.O. Box 13087  
Austin, Texas 78711-3087

Robert J. Huston, *Chairman*  
R. B. "Ralph" Marquez, *Commissioner*  
Kathleen Hartnett White, *Commissioner*  
Jeffrey A. Saitas, *Executive Director*



## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

*Protecting Texas by Reducing and Preventing Pollution*

June 13, 2002

The Honorable Royce West  
Texas State Senate  
5787 South Hampton Road, Suite 385  
Dallas, Texas 75232

Re: Permit Amendment Application

Dear Senator West:

Pursuant to the requirements of Section 382.0516 of the Texas Clean Air Act, Texas Health and Safety Code, Chapter 382, this letter is to notify you of the recent receipt of an application for a permit amendment for a facility which is located in your district. As part of the air permitting process, this applicant will be required to publish a formal public notice in a newspaper of general circulation in the municipality nearest to the facility location. The notice will inform the public of their right to ask questions, make comments, request a public hearing, or request a public meeting. This letter is being sent to you for information only and no action is required. The status of all pending air quality applications are listed by region and may be viewed by visiting our agency web site at [www.tnrcc.state.tx.us/permitting/airperm/nsrp/maps/nsrmap.shtml](http://www.tnrcc.state.tx.us/permitting/airperm/nsrp/maps/nsrmap.shtml).

GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265-5607, has applied to modify their Asphalt Roofing Materials Manufacturing Facility located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The Air Quality Permit Number is 7711A.

If you need further information or have any questions, please call Mr. Richard Hyde at (512) 239-1317 or write him at the Texas Natural Resource Conservation Commission, Office of Permitting, Remediation, and Registration, Air Permits Division (MC-162), P.O. Box 13087, Austin, Texas 78711-3087.

Sincerely,

A handwritten signature in black ink, appearing to read "J. Steib".

John F. Steib, Jr., Director  
Air Permits Division  
Office of Permitting, Remediation & Registration

JS/RH/dn

Robert J. Huston, *Chairman*  
R. B. "Ralph" Marquez, *Commissioner*  
Kathleen Hartnett White, *Commissioner*  
Jeffrey A. Saitas, *Executive Director*



## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

*Protecting Texas by Reducing and Preventing Pollution*

June 13, 2002

The Honorable Terri Hodge  
Texas House of Representatives  
4032 Swiss Avenue  
Dallas, Texas 75204

Re: Permit Amendment Application

Dear Representative Hodge:

Pursuant to the requirements of Section 382.0516 of the Texas Clean Air Act, Texas Health and Safety Code, Chapter 382, this letter is to notify you of the recent receipt of an application for a permit amendment for a facility which is located in your district. As part of the air permitting process, this applicant will be required to publish a formal public notice in a newspaper of general circulation in the municipality nearest to the facility location. The notice will inform the public of their right to ask questions, make comments, request a public hearing, or request a public meeting. This letter is being sent to you for information only and no action is required. The status of all pending air quality applications are listed by region and may be viewed by visiting our agency web site at [www.tnrcc.state.tx.us/permitting/airperm/nsrp/maps/nsrmap.shtml](http://www.tnrcc.state.tx.us/permitting/airperm/nsrp/maps/nsrmap.shtml).

GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265-5607, has applied to modify their asphalt roofing materials manufacturing facility located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The Air Quality Permit Number is 7711A.

If you need further information or have any questions, please call Mr. Richard Hyde at (512) 239-1317 or write him at the Texas Natural Resource Conservation Commission, Office of Permitting, Remediation, and Registration, Air Permits Division (MC-162), P.O. Box 13087, Austin, Texas 78711-3087.

Sincerely,

A handwritten signature in dark ink, appearing to read "J. Steib", written over a horizontal line.

John F. Steib, Jr., Director  
Air Permits Division  
Office of Permitting, Remediation & Registration

JS/RH/dn





**Texas Natural Resource Conservation Commission  
Form NSR-PN1**

**Air Permit Public Notice and Alternative Language Notice Certification Form**

Applicant Name: \_\_\_\_\_

Permit No.: \_\_\_\_\_

Site or Facility Name \_\_\_\_\_

*(Notice of Receipt and Intent to Obtain a Permit)*

**Complete all applicable portions of the required certification and forward this form within 10 business days after end of the publications' designated comment period.**

**General Notice Certification**

☐ I certify that the signs, required by the Texas Natural Resource Conservation Commission (TNRCC) were posted in accordance with the provisions of that section and that copies of the notices and the requested certifications have been furnished to the TNRCC Central Office.

Signed by: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

☐ I certify that a copy of the completed application was available for review and copying at the public place designated below throughout the duration of the public comment period.

Name and Location of Public Place: \_\_\_\_\_

Signed by: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

**Alternative Language Certification and Checklist**

**I certify that, by signifying answers with initials:**

**Initials**

(a) I have contacted the appropriate school district, and a bilingual program is required by the Texas Education Code in the district;

**or,**

I have contacted the appropriate school district, and NO bilingual program exists in the district

School District: \_\_\_\_\_

Contacted: \_\_\_\_\_

Date: \_\_\_\_\_

(b) The name of the elementary school nearest to the proposed facility is: \_\_\_\_\_

(c) The name of the middle school nearest to the proposed facility is: \_\_\_\_\_

(d) Students who are required to attend one of the schools above are enrolled in a bilingual program provided by the district

☐ Yes ☐ No

(e) The following language(s) is/are utilized by students enrolled in the program: \_\_\_\_\_

**If an applicable bilingual program exists, publish notice as outlined in the *Instructions for Public Notice* and certify as applicable on the next page**

**Texas Natural Resource Conservation Commission**  
**NSR-PN1**  
**Public Notice and Alternative Language Notice Certification Form**

page 2 of 2

Alternative Language Certification			
<input type="checkbox"/> I certify that the area addressed by this permit application is <b>NOT</b> subject to bilingual public notice requirements .			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the area addressed by this permit application is subject to bilingual public notice requirements			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the company conducted a diligent search for a newspaper or publication of general circulation in both the municipality and county in which the facility is located or proposed to be located and that no such newspaper or publication was found in any of the following languages in which notice is required:			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the publishers of the following newspapers have refused to publish notice as requested, and no other newspaper or publication in the same language and of general circulation was found in the municipality or county in which the facility is located or proposed to be located:			
Signed by:		Company:	
Title:		Date:	
Newspaper:		Language:	
<input type="checkbox"/> I certify that the bilingual sign(s) required by the TNRCC was (were) posted.			
Signed by:		Company:	
Title:		Date:	
<input type="checkbox"/> I certify that the copies of the necessary bilingual notices and the requested certifications have been furnished to the TNRCC Central Office.			
Signed by:		Company:	
Title:		Date:	

TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF \_\_\_\_\_ §

Before me, the undersigned authority, on this day personally appeared

\_\_\_\_\_, who being by me duly sworn,  
*(name of newspaper representative)*

deposes and says that (s)he is the \_\_\_\_\_  
*(title of newspaper representative)*

of the \_\_\_\_\_; that said newspaper is generally  
circulated in \_\_\_\_\_, Texas;  
*(in the municipality or nearest municipality to the proposed facility)*

that the attached notice was published in said newspaper on the following date(s):

\_\_\_\_\_.

\_\_\_\_\_  
*(Newspaper Representative's Signature)*

Subscribed and sworn to before me this the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_,  
to certify which witness my hand and seal of office.

(Seal)

\_\_\_\_\_  
Notary Public in and for the State of Texas

\_\_\_\_\_  
Print or Type Name of Notary Public

My Commission Expires \_\_\_\_\_



TNRCC-OFFICE OF THE CHIEF CLERK  
MC-105 Attn: Notice Team  
PO BOX 13087  
AUSTIN TX 78711-3087

Applicant Name: Gaf Materials Corporation  
Permit No.: 48785 Permit Action: Voluntary Emission Reduction  
Notice of Intent to Obtain Permit

ALTERNATIVE LANGUAGE AFFIDAVIT OF PUBLICATION

STATE OF TEXAS §

COUNTY OF \_\_\_\_\_ §

Before me, the undersigned authority, on this day personally appeared

\_\_\_\_\_, who being by me duly sworn,  
*(name of newspaper representative)*

deposes and says that (s)he is the \_\_\_\_\_  
*(title of newspaper representative)*

of the \_\_\_\_\_; that said newspaper is generally  
circulated in \_\_\_\_\_, Texas;  
*(in the same county as the proposed facility)*

that the attached notice was published in said newspaper on the following date(s):

\_\_\_\_\_.

\_\_\_\_\_  
*(Newspaper Representative's Signature)*

Subscribed and sworn to before me this the \_\_\_\_\_ day of \_\_\_\_\_, 20\_\_\_\_\_,  
to certify which witness my hand and seal of office.

(Seal)

\_\_\_\_\_  
Notary Public in and for the State of Texas -

\_\_\_\_\_  
Print or Type Name of Notary Public

My Commission Expires \_\_\_\_\_

## NOTIFICATION LIST

It is the responsibility of the applicant to furnish the following offices with copies of the notices published, the *Affidavit of Publication*, a completed copy of the *Air Permit Public Notice and Alternative Language Notice Certification Form*. Originals should be sent to the Office of Chief Clerk, MC-105, TNRCC, P.O. Box 13087, Austin, Texas 78711-3087. **Copies** should be sent to the following:

U. S. Environmental Protection Agency  
Regional Administrator  
Region 6  
1445 Ross Avenue  
Dallas, Texas 75202-2733

Mr. Tony L. Walker, Manager  
Air Program  
TNRCC Region No. 4  
2301 Gravel Drive  
Fort Worth, Texas 76118

Mr. Scott Hill  
Air Pollution Control Program  
Department of Health and  
Human Services  
320 East Jefferson Street, Suite LL13  
Dallas, Texas 75203

Texas Natural Resource  
Conservation Commission  
Office of Permitting, Remediation, and  
Registration  
Air Permits Division (MC-162)  
Mr. Richard Hyde  
P.O. Box 13087  
Austin, Texas 78711-3087

## APPLICANT & CONTACT INFORMATION

This sheet should accompany all notices to be processed by the office of the chief clerk on the right side of the file folder.

### APPLICANT'S MAIN CONTACT & ADDRESS TO BE SHOWN ON PERMIT:

NAME/TITLE: Mr. Roger Stephens, Plant Manager  
COMPANY: GAF Materials Corporation  
STREET/ROAD: P.O. Box 655607  
CITY/STATE/ZIP: Dallas, Texas 75265-5607  
TELEPHONE: 214-637-8919  
FAX: 214-637-5202

### APPLICANT'S TECHNICAL REPRESENTATIVE/ CONSULTANT:

NAME/TITLE: SAME AS MAIN CONTACT  
COMPANY:  
STREET/ROAD:  
CITY/STATE/ZIP:  
TELEPHONE:  
FAX:

### PERSON RESPONSIBLE FOR PUBLISHING NOTICE:

NAME/TITLE: SAME AS MAIN CONTACT  
COMPANY:  
STREET/ROAD:  
CITY/STATE/ZIP:  
TELEPHONE:  
FAX:



PERMIT APPLICATION ROUTING AND SUMMARY SHEET  
AIR PERMITS

This sheet should accompany all notices to be processed by the office of the chief clerk on the left side of the file folder.

NAME OF APPLICANT: GAF Materials Corporation

FACILITY/ SITE NAME: Asphalt Roofing Line 1 at the Dallas Plant

TNRCC PERMIT NUMBER: 48785 APPLICATION RECEIVED DATE: 08/20/01

ACCOUNT NO.: DB0378S

CN: CN600474753

RN: RN100788959

COUNTY: DALLAS REGION: 4

LOCAL PROGRAM (1) DALLAS LOCAL PROGRAM (2): \_\_\_\_\_

PERMIT TYPE:

- ☐ CONSTRUCTION      ☐ AMENDMENT      ☐ RENEWAL  
☐ STANDARD PERMIT      ☒ VERP      ☐ FLEXIBLE PERMIT  
☐ PSD      ☐ NON-ATTAINMENT      ☐ 112-G

AIR PERMITS TEAM LEADER: MR. RICHARD HYDE PHONE NO. (512) 239-1317

INTERNAL PROGRAM ROUTING

TEAM LEADER: *Janet Wyman* DATE: \_\_\_\_\_

ADMINISTRATIVELY REVIEWED BY: PATRICIA MARTIN PHONE NO. (512) 239-5323

ADMINISTRATIVELY COMPLETE DATE: \_\_\_\_\_

**\*801 APPLIES**

\*\*\*\*\*  
\*\*\* ACTIVITY REPORT \*\*\*  
\*\*\*\*\*

TRANSMISSION OK

TX/RX NO. 5568  
CONNECTION TEL 9p12146375202  
CONNECTION ID  
START TIME 06/25 12:06  
USAGE TIME 12'46  
PAGES 20  
RESULT OK

Mr Stephens recd 6-25 1:00 pm

**TNRCC**Protecting Texas  
by Reducing and  
Preventing Pollution

# FAX TRANSMITTAL

DATE: 6-25-02

NUMBER OF PAGES (including this cover sheet):

20

TO:

Name

Mr. Roger Stephens

Organization

GAF Materials Corporation

FAX Number

214-637-5202

FROM:

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Name

Patricia Martin

Division/Region

Air and Waste Applications

Telephone Number

512 - 239 - 5323

FAX Number

512 - 239 - 4500

NOTES:

Administrative complete letter and public notice package. The hard copy will follow in the mail. Your application will now be transferred to a technical engineer. Thanks and please don't hesitate to call if you have any questions.



# FAX TRANSMITTAL

DATE: 6-17-02 NUMBER OF PAGES (including this cover sheet): 10

TO: Name Mr. Roger Stephens  
Organization GAF Materials Corporation  
FAX Number 214-637-5202

FROM: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
Name Patricia Martin  
Division/Region Air and Waste Applications Team  
Telephone Number 512-239-5323  
FAX Number 512 239-4500

Re: Name of Company GAF Materials Corporation  
PERMIT NO. 48785

We have attached a draft portion of the Notice of Receipt of Application and Intent to Obtain a Permit, which contains information relevant to your application. Please review the information carefully and provide us with any corrections as soon as possible. The application will not be declared administratively complete or forwarded to a technical engineer until you confirm that the wording in the notice is acceptable.

In some cases, the notice is required to be published in another language. We have included an easy check list to help you determine if a bilingual notice is necessary. Please indicate at this time if you will need this notice. Once your application is declared complete, we will file the original notice package with the Chief Clerk for mailing.

Please complete the portion below and fax this page along with bilingual check list back to us at the above number. Your assistance is appreciated.

Wording of Notice Approved by: [Signature]

Date: 6/25/02

Is alternative language required? Yes X No     

Language(s): SPANISH



## EASY STEPS TO DETERMINE IF YOU WILL REQUIRE A BILINGUAL PUBLIC NOTICE

Public notice rules require you to determine whether a bilingual language program is offered at the nearest elementary or middle school to the facility for which you seek a permit or an amendment. If it is, the bilingual notice will be triggered. If it is not, but children who would normally attend those schools are eligible to attend bilingual programs elsewhere in the school district, the bilingual notice will also be necessary.

Please call the school district with the names of the nearest elementary and middle schools and obtain the following information:

- Is a bilingual program required by the Texas Education Code in the School District?

☒ Yes  
☐ No

- Are the children who attend either the elementary school or the middle school closest to your facility eligible to be enrolled in a bilingual program provided by the district?

☒ Yes  
☐ No

- If yes, which language is required by the bilingual program?

Name of Language: SPANISH

Complete instructions on publishing the bilingual notice and posting signs will be available in your full public notice package. This is just to determine if the notice will be needed.

Please complete the above and fax this page back to us with the language approval page. Our fax number is (512) 239-4500. Thank You.

\*\*\*\*\*  
\*\*\* ACTIVITY REPORT \*\*\*  
\*\*\*\*\*

TRANSMISSION OK

TX/RX NO. 5265  
CONNECTION TEL 9p12146375202  
CONNECTION ID  
START TIME 06/17 16:50  
USAGE TIME 07'10  
PAGES 10  
RESULT OK

REC'D FAX 6-17-02 per Roger Stephens

**TNRCC**Protecting Texas  
by Reducing and  
Preventing Pollution**FAX TRANSMITTAL**DATE: 6-17-02 NUMBER OF PAGES (including this cover sheet):10

TO: Name Mr. Roger Stephens  
Organization GAF Materials Corporation  
FAX Number 214-637-5202

FROM: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

Name Patricia Martin  
Division/Region Air and Waste Applications Team  
Telephone Number 512-239-5323  
FAX Number 512 239-4500

Re: Name of Company GAF Materials Corporation  
PERMIT NO. 48785

We have attached a draft portion of the Notice of Receipt of Application and Intent to Obtain a Permit, which contains information relevant to your application. Please review the information carefully and provide us with any corrections as soon as possible. The application will not be declared administratively complete or forwarded to a technical engineer until you confirm that the wording in the notice is acceptable.

In some cases, the notice is required to be published in another language. We have included

**Request for Comments -- Site Review**  
**TNRCC -- Air and Waste Applications Team**  
Phone: (512) 239-5160

TO: Region: 4 City: Dallas County: Dallas

Date Request Submitted: 02/14/2002

**Comments Deadline is 45 days from the Date Request Submitted.**

Date Application Received by Air & Waste Applications Team: 08/20/2001

**REGIONAL OFFICES:** Please return comments to the appropriate Permitting Team Leader indicated on page 2 of this request asap, but no later than the comments deadline which is 45 working days from the submittal date. Permit disposition will proceed after comments are received or after the comments deadline has passed. Engineer may request faster response if needed.

**PERMIT TYPE:**

X Construction \_\_\_ Amendment \_\_\_ Revision \_\_\_ Renewal \_\_\_ Other \_\_\_\_\_

NSR RECORD NO.: 82846

PERMIT NO.: 48785

TNRCC ACCOUNT NO.: DB-0378-S

**Requesting Account Number from Regional Office: \_**  
(This will be marked only if new facility requiring account number.)

Company Name: GAF MATERIALS CORPORATION

Plant Name: County: Dallas

Location: 2600 Singleton Blvd

Unit Name: ASPHALT ROOFING LINE 1

Technical Contact: FRED BRIGHT

Phone: (214) 637-8919

Local Program Applicable?: Yes: X, No: \_ LP1 \_ LP2 Dallas



**Request for Comments -- Site Review  
RESPONSE**

**PLEASE SEND COMMENTS TO THE PERSON IDENTIFIED BELOW. (To avoid delays, please do not send this back to the Air and Waste Applications Team.):**

☒ To: Richard Hyde - Air Permits Division - Austin E-Mail: rhyde Phone: (512) 239-1317 Fax: (512) 239-1300  
☐ To: Anna Rodriguez - Air Permits Division - Austin E-Mail: arodrigu Phone: (512) 239-1307 Fax: (512) 239-1300  
☐ To: Erik Hendrickson - Air Permits Division - Austin E-Mail: ehendric Phone: (512) 239-1095 Fax: (512) 239-1300  
☐ To: Craig Richardson - Air Permits Division - Austin E-Mail: crrichar Phone: (512) 239-1309 Fax: (512) 239-1300  
☐ To: Harry Pruett - Air Permits Division - Austin E-Mail: hpruett Phone: (512) 239-1312 Fax: (512) 239-1300  
☐ To: (other) \_\_\_\_\_ E-Mail: \_\_\_\_\_ Phone: ( ) \_\_\_\_\_ Fax: ( ) \_\_\_\_\_

FROM: Region: 4 City: Dallas County: Dallas

Compliance: \_\_\_\_\_ Legal: \_\_\_\_\_

Copy of Application Received by your Office:   YES     NO  

Date Received: \_\_\_\_\_

**PERMIT NO.:** 48785 **TNRCC ACCOUNT NUMBER:** DB-0378-S **RECORD NO.:** 82846

**Company Name:** GAF MATERIALS CORPORATION

Investigator's/Compliance Officer's Name (Please Print): \_\_\_\_\_

Organization: \_\_\_\_\_

Phone: \_\_\_\_\_

Comments Deadline: \_\_\_\_\_

Date of Last Site Visit: \_\_\_\_\_

**SITE INFORMATION:**

Nuisance/Odor Potential:    Low    Moderate    High

Hazard Potential:    Low    Moderate    High

Surrounding Land Use: \_\_\_\_\_

School within 3,000 feet?    Yes    No

Distance to Nearest Off-Property Receptor: \_\_\_\_\_

Receptor Type:    School    Residence    Other \_\_\_\_\_

Describe area surrounding nearest receptor: \_\_\_\_\_

Distance from unit to nearest property line: \_\_\_\_\_

**NOV INFORMATION** (concerning affected process unit):

Type of Site: ☐ Existing ☐ Similar in Texas ☐ Similar in U.S.

NOV Issued? ☐ No ☐ Yes Date:

Type of Violation:

Please provide any information the permit engineer needs concerning the current NOV status:

Summarize any recent complaints related to this facility:

Compliance History: (\*For Compliance Use Only)

☐ Proceed with Permit Review ☐ Additional Provisions ☐ Deny Permit

Recommendation based on

**SITE REVIEW:**

In light of the proximity of sensitive receptors and the surrounding land use, please discuss any concerns you have concerning a facility of this type locating at the proposed site.

\*\*\*\*\*  
\*\*\* ACTIVITY REPORT \*\*\*  
\*\*\*\*\*

TRANSMISSION OK

TX/RX NO. 0170  
CONNECTION TEL 918175885702  
CONNECTION ID REG 4  
START TIME 02/14 16:40  
USAGE TIME 01'00  
PAGES 4  
RESULT OK

## FAX TRANSMITTAL

DATE: 2-14-02 NUMBER OF PAGES (including this cover sheet): 4

TO: Name \_\_\_\_\_ Region # 4  
Organization \_\_\_\_\_ AIR PROGRAM MANAGER  
FAX Number \_\_\_\_\_

FROM: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
Name Jennifer Carberry  
Division/Region Air and Waste Applications Team  
Telephone Number 512/239-0894  
FAX Number 512 239-4500

Re: Name of Company Gaf Materials Corporation  
New Source Review Permit No. 48785

**TNRCC**Protecting Texas  
by Reducing and  
Preventing Pollution



\*\*\*\*\*  
\*\*\* ACTIVITY REPORT \*\*\*  
\*\*\*\*\*

TRANSMISSION OK

TX/RX NO. 5235  
CONNECTION TEL 9 1 214 948 4412  
CONNECTION ID CITY DALLAS  
START TIME 06/15 13:28  
USAGE TIME 01'27  
PAGES 4  
RESULT OK

**TNRCC**

Protecting Texas  
by Reducing and  
Preventing Pollution

# FAX TRANSMITTAL

DATE: 06/17/02 NUMBER OF PAGES (including this cover sheet):

4

TO: Name \*Program Indicated Below  
Organization NSR LOCAL PROGRAM Notification  
FAX Number \_\_\_\_\_

FROM: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
Name Patricia Martin  
Division/Region Air and Waste Applications Team  
Telephone Number 512/239-4500  
FAX Number 512 239-4500

Re: Site Review for Name of Company GAF Materials CorporationNew Source Review Permit No. 48785**\*LOCAL PROGRAMS:**

x Fax Site Review Form to Local Program check below:

Cities:

- |  |  |
|--|--|
| <input type="checkbox"/> Austin (AUS)            | <input type="checkbox"/> Houston (HOU)     |
| <input type="checkbox"/> Austin/Travis Co. (AU)  | <input type="checkbox"/> Nacogdoches (NAC) |
| <input type="checkbox"/> Carrollton (CAR)        | <input type="checkbox"/> Richardson (RICH) |
| <input checked="" type="checkbox"/> Dallas (DAL) | <input type="checkbox"/> San Antonio (SAN) |
| <input type="checkbox"/> El Paso (ELP)           | <input type="checkbox"/> Sugar Land (SLG)  |



**TNRCC**

Protecting Texas  
by Reducing and  
Preventing Pollution

# FAX TRANSMITTAL

DATE: 06/17/02

NUMBER OF PAGES (including this cover sheet):

4

TO:                      Name                      **\*Program Indicated Below**  
                                 Organization                      NSR LOCAL PROGRAM Notification  
                                 FAX Number                      \_\_\_\_\_

FROM:                      TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

                                 Name                      Patricia Martin  
                                 Division/Region                      Air and Waste Applications Team  
                                 Telephone Number                      512/239-4500  
                                 **FAX Number**                      **512 239-4500**

Re:                      Site Review for Name of Company           GAF Materials Corporation          

                                 New Source Review Permit No.           48785          

**\*LOCAL PROGRAMS:**

**x**                      Fax Site Review Form to Local Program check below:

Cities:

- |  |  |
|--|--|
| <input type="checkbox"/> Austin (AUS)            | <input type="checkbox"/> Houston (HOU)     |
| <input type="checkbox"/> Austin/Travis Co. (AU)  | <input type="checkbox"/> Nacogdoches (NAC) |
| <input type="checkbox"/> Carrollton (CAR)        | <input type="checkbox"/> Richardson (RICH) |
| <input checked="" type="checkbox"/> Dallas (DAL) | <input type="checkbox"/> San Antonio (SAN) |
| <input type="checkbox"/> El Paso (ELP)           | <input type="checkbox"/> Sugar Land (SUG)  |
| <input type="checkbox"/> Farmers Branch (FRM)    | <input type="checkbox"/> Webster (WEB)     |
| <input type="checkbox"/> Fort Worth (FTW)        |  |

Counties:

- |  |                                       |
|--|---------------------------------------|
| <input type="checkbox"/> Brazoria (BRZ)  | <input type="checkbox"/> Harris (HAR) |
| <input type="checkbox"/> El Paso (ELP)   | <input type="checkbox"/> Travis (AU)  |
| <input type="checkbox"/> Galveston (GAL) |                                       |



GAF MATERIALS  
CORPORATION

GAF MATERIALS CORPORATION  
1361 Alps Road, Wayne, NJ 07470-3689

## FAX TRANSMITTAL

TO: TNRCC  
Attn: Patricia Martin  
LOCATION: Austin, Texas  
FAX TELE#: 512-239-4500

FROM: FRED BRIGHT 973-628-3507  
LOCATION: Wayne, NJ Bldg. 3-1  
FAX TELE#: 973-628-3417

DATE: June 10, 2002

No. of Pages: 3 (Including this page)

### MESSAGE:

Subject: GAF Materials Corporation  
Dallas, Texas Facility  
Core Data Form

As requested, attached is the completed Core Data Form for the GAF facility in Dallas, Texas.

Please note that all agency correspondence should be mailed to the Dallas facility address – Thank you.

Fred Bright  
fbright@gaf.com





**GAF MATERIALS CORPORATION**  
1361 Alps Road, Wayne, NJ 07470-3689

## FAX TRANSMITTAL

TO: Patricia Martin  
c/o TNRCC  
LOCATION: Austin, TX  
FAX TELE#: 512-239-4500

FROM: FRED BRIGHT 973-628-3507  
LOCATION: Wayne, NJ Bldg. 3-1  
FAX TELE#: 973-628-3417

DATE: June 17, 2002

No. of Pages: 3 (Including this page)

### MESSAGE:

Subject: GAF - Dallas Plant  
VERP Permit Application  
Pages Revision with New Name

Ms. Martin,


As you requested, we updated the VERP permit application pages that indicated the name of the Plant Manager who is no longer with the company.  
Revise pages (marked Revision 1) are attached.

Fred Bright



**TEXAS NATURAL RESOURCE CONSERVATION COMMISSION**  
**OFFICE OF PERMITTING, AIR PERMITTING DIVISION**

**AIR QUALITY APPLICATION ADMINISTRATIVE COMPLETENESS CHECKLIST**  
**FORM PI-IV**

Company: GAF Materials Corporation Permit No: R-7711A Account ID No: DB - 0378 - S  
Facility Type: Asphalt and Roofing Materials Location: 2600 Singleton Boulevard, Dallas, Texas 75212  
Tech Contact: Roger Stephens  City: Dallas County: Dallas Region: 4

---

Date Rec'd by TNRCC: \_\_\_\_\_ Date Rec'd by Eng: \_\_\_\_\_ Other: \_\_\_\_\_  
Technical Section: \_\_\_\_\_ Technical Eng: \_\_\_\_\_ Date Admin Complete: \_\_\_\_\_

Required Information*	Applicant Use	TNRCC Complete	TNRCC Incomplete	Comments
Original & Signed Application Form	X			
Contact Name, Address & Phone #	X			
Appropriate Fee & Table 30	X			
Facility Type/Project Description	X			
Location of Facilities	X			
Location of File for Public Copying	X			
Small Business Information	X			
Confidential Information (Public Notation)	X			
Criteria Air Contaminants Identified	X			
Quantity of Emissions (tpy)**	X			

\* A determination of Administrative Completeness does not constitute a review of the application for demonstration of compliance with 30 TAC Chapter 116 requirements, but instead is an indication that there is enough information to begin a review for these requirements.

<sup>\*\*</sup> Emissions need to be quantified to the extent that the reviewing engineer can determine the type(s) of actions are required and whether notice would be required.

**Revision 1 = Changed "Tech Contact" name**



**TNRCC**

Protecting Texas  
by Reducing and  
Preventing Pollution

# FAX TRANSMITTAL

DATE: \_\_\_\_\_ NUMBER OF PAGES (including this cover sheet): ☐

TO: Name Patti Peterson  
Organization \_\_\_\_\_  
FAX Number 239-0532

FROM: TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
Name Patricia Martin  
Division/Region Air and Waste Applications Team,  
Permits Administrative Review Section,  
Registration, Review, & Reporting Division  
Telephone Number 512/239-5323

**FAX Number 512 239-4500**

**Re: Request for Assistance with Regulated Entity and Customer  
Number** (replacing NSR Air Account Number)

Company Name: GAF MATERIALS CORPORATION

IMS Project Number: 82846

Proposed NSR Air Permit/Registration Number: 48785

We reviewed the Core Data form for completeness and need the following as checked below:

- ☒ <sup>UPDATE</sup> Assign New Regulated Entity and Customer Numbers. per CORE DATA  
☐ Change Customer Name as on Core Data Form.  
☐ Change Regulated Entity Name as on Core Data Form.  
☐ Change Address identified with an astrick on Core Data Form  
☐ Account Number found in Program data base but not in CR so RN needs assigned.  
☐ Other, \_\_\_\_\_

Please write in the numbers on this document below or indicate that changes have been made as requested and fax it back to the sender. The information is needed to complete the administrative review process:

Regulated Entity Number: 100 788 959

Customer Number: 600 474 753

Air Account Number, If found: DB-0378-S

☐ Changes in CR have been made as you noted.

Please call me if you should have any questions.  
Thank you

# TNRCC Core Data Form

TNRCC Use Only

## SECTION I: General Information

1. Reason for Submission <i>Example: new wastewater permit; IHW registration; change in customer information; etc.</i> New Permit Application <u>NEW SOURCE REVIEW</u>	
2. Attachments <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Describe Any Attachments: (ex: Title V Application, Waste Transporter Application, etc.) Permit application previously submitted <u>VERP PERMIT APPLICATION</u>
3. Customer Reference Number-if issued CN <u>600 474 753</u> (9 digits)	4. Regulated Entity Reference Number-if issued RN <u>100 788 949</u> (9 digits)

## SECTION II: Customer Information

5. Customer Role (Proposed or Actual) -- As It Relates to the Regulated Entity Listed on This Form Please check <u>one</u> of the following: <input type="checkbox"/> Owner <input type="checkbox"/> Operator <input checked="" type="checkbox"/> Owner and Operator <input type="checkbox"/> Occupational Licensee <input type="checkbox"/> Volunteer Cleanup Applicant <input checked="" type="checkbox"/> Other: <u>VERP Permit application</u>			
TNRCC Use Only <input type="checkbox"/> Superfund <input type="checkbox"/> PST <input type="checkbox"/> Respondent			
6. General Customer Information <input checked="" type="checkbox"/> New Customer <input type="checkbox"/> Change to Customer Information <input type="checkbox"/> Change in Regulated Entity Ownership <input type="checkbox"/> No Change* *If "No Change" and Section I is complete, skip to Section III - Regulated Entity Information.			
7. Type of Customer: <input type="checkbox"/> Individual <input type="checkbox"/> Sole Proprietorship - D.B.A. <input type="checkbox"/> Partnership <input checked="" type="checkbox"/> Corporation <input type="checkbox"/> Federal Government <input type="checkbox"/> State Government <input type="checkbox"/> County Government <input type="checkbox"/> City Government <input type="checkbox"/> Other Government _____ <input type="checkbox"/> Other _____			
8. Customer Name (If an individual, please print last name first) <u>GAF Materials Corporation</u>			
9. Mailing Address: <u>(Corporate Office) (PLEASE SENT MAIL TO DALLAS ADDRESS)</u> <u>1361 Alps Road</u> City <u>Wayne</u> State <u>NJ</u> ZIP <u>07470</u> ZIP + 4 _____			
10. Country Mailing Information if outside USA		11. E-Mail Address if applicable <u>fbright@gaf.com</u>	
12. Telephone Number <u>(973)628-3000</u>		13. Extension or Code <u>N/A</u>	
		14. Fax Number if applicable <u>(973)628-3507</u>	
15. Federal Tax ID (9 digits) <u>-22327629</u>		16. State Franchise Tax ID Number if applicable <u>12232762901</u>	
		17. DUNS Number if applicable (9 digits) <u>1294172</u>	
18. Number of Employees <input type="checkbox"/> 0-20 <input type="checkbox"/> 21-100 <input type="checkbox"/> 101-250 <input type="checkbox"/> 251-500 <input checked="" type="checkbox"/> 501 and higher		19. Independently Owned and Operated? <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	

## SECTION III: Regulated Entity Information

20. General Regulated Entity Information <input checked="" type="checkbox"/> New Regulated Entity <input type="checkbox"/> Change to Regulated Entity Information <input type="checkbox"/> No Change* *If "No Change" and Section I is complete, skip to Section IV - Preparer Information.	
21. Regulated Entity Name (If an individual, please print last name first) <u>GAF Materials Corporation</u>	



<b>22. Street Address: (Regulated facility location)</b>					
(No P.O. Boxes) <b>2600 Singleton Blvd.</b>					
City <b>Dallas</b>			State <b>TX</b>	ZIP <b>75212</b>	ZIP + 4
<b>23. Mailing Address</b> <b>PO Box 655607</b>					
City <b>Dallas</b>			State <b>TX</b>	ZIP <b>75265</b>	ZIP + 4 <b>5607</b>
<b>24. E-Mail Address: rstephens@gaf.com</b>					
<b>25. Telephone Number</b>		<b>26. Extension or Code</b>		<b>27. Fax Number if applicable</b>	
<b>(214)637-8919</b>		<b>N/A</b>		<b>(214)637-5202</b>	
<b>28. Primary SIC Code (4 digits)</b>	<b>29. Secondary SIC Code (4 digits)</b>	<b>30. Primary NAICS Code (5 or 6 digits)</b>		<b>31. Secondary NAICS Code (5 or 6 digits)</b>	
<b>2952</b>		<b>324122</b>			
<b>32. What is the Primary Business of this entity? (Please do not repeat the SIC or NAICS description.)</b> <b>Manufacture of asphalt roofing products - roofing shingles</b>					
<i>Questions 33 - 37 address geographic location. Please refer to the instructions for applicability.</i>					
<b>33. County: Dallas</b>					
<b>34. Description of Physical Location</b> <b>2600 Singleton Blvd.</b>					
<b>35. Nearest City</b> <b>in Dallas city limits</b>			State <b>TX</b>	Nearest ZIP <b>75212</b>	
<b>36. Latitude (N)</b>			<b>37. Longitude (W)</b>		
Degrees	Minutes	Seconds	Degrees	Minutes	Seconds
<b>32</b>	<b>46</b>	<b>40</b>	<b>96</b>	<b>51</b>	<b>48</b>
<b>38. TNRCC Programs In Which This Regulated Entity Participates</b> <i>Not all programs have been listed. Please add to this list as needed. If you don't know or are unsure, please mark "unknown."</i>					
<input type="checkbox"/> Animal Feeding Operation		<input checked="" type="checkbox"/> Petroleum Storage Tank		<input type="checkbox"/> Water Rights	
<input type="checkbox"/> Title V - Air		<input checked="" type="checkbox"/> Wastewater Permit		<input checked="" type="checkbox"/> <b>Storm Water</b>	
<input checked="" type="checkbox"/> Industrial & Hazardous Waste		<input checked="" type="checkbox"/> Water Districts		<input type="checkbox"/> _____	
<input checked="" type="checkbox"/> Municipal Solid Waste		<input type="checkbox"/> Water Utilities		<input type="checkbox"/> Unknown	
<input checked="" type="checkbox"/> New Source Review - Air		<input type="checkbox"/> Licensing - TYPE(s) _____			

#### SECTION IV: Preparer Information

<b>39. Name</b> <b>Fred Bright</b>		<b>40. Title</b> <b>Director of Environ. Eng'ng.</b>	
<b>41. Telephone Number</b> <b>(973)628-3507</b>	<b>42. Extension or Code</b> <b>N/A</b>	<b>43. Fax Number if applicable</b> <b>(973)628-3417</b>	
<b>44. E-Mail Address: fbright@gaf.com</b>			

Document of Requests for Additional Information  
Telephone Memo to the File

Call To: FRED BRIGHT

Call From: PATRICIA MARTIN

File No: 82846

Applicant Name: GAF MATERIALS

Phone number: (973) 628-3507

5-30-02 left voice mail

NEED CORE DATA

CONFIRM

6-7 MR. BRIGHT w/ FAX CORE DATA ON MONDAY

ROGER STEPHENS is new plant manager  
fax draft to him and  
send him finished p/N

Will fax corrected 1<sup>st</sup> page to me for file  
and make sure Roger Stephens is notified  
of correction

6-21 Called to ✓ on DRAFT

6-24 Called again w/ fax draft today talked to  
Otis Lacey cell (469) 323-4717



# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION APPLICATION FOR VOLUNTARY EMISSIONS REDUCTION PERMIT

(Page 1 of 3)

**FORM  
PI-1V**

This is not a stand alone document. Please refer to the "Form PI-1V, Voluntary Emissions Reduction Permit (VERP) Application Instructions" for specific details to complete this application. Please print or type all information. Please contact the Air Permits Division with any questions at (512)239-1240, Fax: (512)239-1300. Written inquiries may be addressed to: Texas Natural Resource Conservation Commission, Office of Permitting, Air Permits Division (MC-162), P.O. Box 13087, Austin TX 78711-3087.

## ☆☆☆ VERY IMPORTANT! ☆☆☆

- Is confidential information being submitted with this application? [ ]-YES [X]-NO  
If "YES", is each "confidential" page so marked in big red letters? [ ]-YES [ ]-NO
- Are administrative completeness and completeness checklists attached to this application? [X]-YES [ ]-NO
- Is this application in response to or related to a notice of violation (NOV) at this location? [ ]-YES [X]-NO  
If "YES", date of NOV: \_\_\_\_\_  
Also, if "YES", cite Rule violated: \_\_\_\_\_
- Please furnish the following information pertaining to this facility site:
  1. Name of elected State Senator: Royce West
  2. Name of elected State Representative: Terri Hodge
- Is the applicant a small business (i.e., 100 employees or less, including subsidiaries and parent companies)? [ ]-YES [X]-NO
- Please list the location (public place in the county where the facilities are/will be located) and where you are planning to place a copy of the application for public review and copying during the public comment period:  
Name of public place: Probate Court at Law No. 1 (e.g., county courthouse, public library, etc.)  
Address: 500 Main St.  
City: Dallas County: Dallas

## I. APPLICANT INFORMATION

### A. Permit Issued to: GAF Materials Corporation

(Entity Legally Responsible for Permit: i.e., Owner or Operator of the Facility)

Applicant's Texas State Comptroller's Tax ID No.: 12232762901Applicant's Address (Person, Title, Address): Roger Stephens, Plant Manager, P.O. Box 655607Dallas, Texas 75265-5607Phone: (214) 637 - 8919 Fax: (214) 637 - 5202Applicant's Technical Contact (Person, Title, Address) and Designated to be Contacted by the General Public During the Public Notice Period: Roger Stephens, Plant Manager, P.O. Box 655607Dallas, Texas 75265-5607 Phone: (214) 637 - 8919 Fax: (214) 637 - 5202

E-mail: \_\_\_\_\_

### B. Owner of Facility: Building Materials Corporation of America

(If Different from Permittee, Include Names of Proprietor/General Partner(s) If Applicable)

Owner's Texas State Comptroller's Tax ID No.: 12232762901Owner's Address (Person, Title, Address): Fred Bright, Director of Environmental Engineering, 1361 Alps Road  
Wayne, New Jersey 07470

### C. Principal Company Product or Business: Asphalt and Roofing Materials Manufacturing Facility

Plant SIC Code: 2952

## II. FACILITY PHYSICAL LOCATION

A. Name of Plant or Site: Dallas PlantB. Street Address: 2600 Singleton BoulevardC. Nearest City: DallasCounty: DallasZip Code: 75212D. Latitude: 32 ° 46 ' 40 "N Longitude: 96 ° 51 ' 48 "W (must be to nearest second)E. Plant Site TNRCC Air Quality Account Number: DB - 0378 - S



**TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
APPLICATION FOR VOLUNTARY EMISSIONS REDUCTION PERMIT**

(Page 1 of 3)

This is not a stand alone document. Please refer to the "Form PI-IV, Voluntary Emissions Reduction Permit (VERP) Application Instructions" for specific details to complete this application. Please print or type all information. Please contact the Air Permits Division with any questions at (512)239-1240, Fax: (512)239-1300. Written inquiries may be addressed to: Texas Natural Resource Conservation Commission, Office of Permitting, Air Permits Division (MC-162), P.O. Box 13087, Austin TX 78711-3087.

**FORM  
PI-IV**

☆☆☆ **VERY IMPORTANT!** ☆☆☆

- Is **confidential** information being submitted with this application? [ ]-YES [X]-NO
- If "YES", is each "confidential" page so marked in big red letters? [ ]-YES [ ]-NO
- Are administrative completeness and completeness checklists attached to this application? [X]-YES [ ]-NO
- Is this application in response to or related to a **notice of violation** (NOV) at this location? [ ]-YES [X]-NO
- If "YES", date of NOV: \_\_\_\_\_
- Also, if "YES", cite Rule violated: \_\_\_\_\_
- Please furnish the following information pertaining to this facility site:
  - 1. Name of elected State Senator: Royce West
  - 2. Name of elected State Representative: Terri Hodge
- Is the applicant a small business (i.e., 100 employees or less, including subsidiaries and parent companies)? [ ]-YES [X]-NO
- Please list the location (public place in the county where the facilities are/will be located) and where you are planning to place a copy of the application for public review and copying during the public comment period:
  - Name of public place: Probate Court at Law No. 1 (e.g., county courthouse, public library, etc.)
  - Address: 500 Main St.
  - City: Dallas County: Dallas

**I. APPLICANT INFORMATION**

**A. Permit Issued to: GAF Materials Corporation**

(Entity Legally Responsible for Permit; i.e., Owner or Operator of the Facility)

Applicant's Texas State Comptroller's Tax ID No.: 12232762901

Applicant's Address (Person, Title, Address): Caesar Hage, Plant Manager, P.O. Box 655607

Dallas, Texas 75265-5607

Phone: (214) 637 - 8919 Fax: (214) 637 - 5202

Applicant's Technical Contact (Person, Title, Address) and Designated to be Contacted by the General Public During the Public Notice Period: Caesar Hage, Plant Manager, P.O. Box 655607

Dallas, Texas 75265-5607 Phone: (214) 637 - 8919 Fax: (214) 637 - 5202

E-mail: \_\_\_\_\_

**B. Owner of Facility: Building Materials Corporation of America**

(If Different from Permittee; Include Names of Proprietor/General Partner(s) If Applicable)

Owner's Texas State Comptroller's Tax ID No.: 12232762901

Owner's Address (Person, Title, Address): Fred Bright, Director of Environmental Engineering, 1361 Alps Road  
Wayne, New Jersey 07470

**C. Principal Company Product or Business: Asphalt and Roofing Materials Manufacturing Facility**

Plant SIC Code: 2952

**II. FACILITY PHYSICAL LOCATION**

**A. Name of Plant or Site: Dallas Plant**

**B. Street Address: 2600 Singleton Boulevard**

**C. Nearest City: Dallas County: Dallas Zip Code: 75212**

**D. Latitude: 32 ° 46 ' 40 "N Longitude: 96 ° 51 ' 48 "W (must be to nearest second)**

**E. Plant Site TNRCC Air Quality Account Number: DB - 0378 - S**



FORM PI-1V, APPLICATION FOR VOLUNTARY EMISSIONS REDUCTION PERMIT  
(Page 2 of 3)

**FACILITY INFORMATION**

- A. Name of Facility to be Permitted: Asphalt Roofing Line 1  
B. Facility Type (check one): ☒ Permanent ☐ Portable  
C. Facility Operating Schedule: 24 Hours/Day 7 Days/Week 52 Weeks/Year 8760 Hours/Year  
☐ Seasonal - Explain: \_\_\_\_\_

**IV. COMPLIANCE HISTORY (see attached Supplemental Information Sheet)**

- A. ☐ Exemption claimed under 30 TAC § 116.121, or  
B. ☒ If exemption is not claimed, TNRCC will compile the compliance history.

**V. SUBMIT THE FOLLOWING GENERAL INFORMATION**

- A. Submit a current area map as specified in the Instructions.  
Is the facility located less than two miles from the outer perimeter of a school, child day-care facility, hospital or nursing home? (see 30 TAC § 116.813) ☒ YES ☐ NO  
B. Submit a plot plan of the plant property as specified in the Instructions.  
C. Submit emissions data, including fugitive emissions and stack parameters, on Table 1(a).  
Attach emission calculations and information showing how emissions were determined (see Instructions for further details).  
D. Submit an analysis of control technology alternatives including the estimated installed capital and operating costs for all proposed source reduction and abatement equipment associated with the facility (see Instructions for further details).

☆☆☆☆ VERY IMPORTANT! ☆☆☆

- E. **Franchise Tax.** Is your company in good standing with the State Comptroller's Office? See Instructions if you are not a corporation or for further information. ☒ YES ☐ NO  
F. **Permit Application Fee.** Enclose required application fee (\$100, \$450 or \$1,000). (see 30 TAC § 116.850)

- G. Submit actual emissions (lb/hour and ton/year) for each of the last three years for purposes of evaluating the type and level of health effects review to be conducted on the application.

**VI. SUBMIT**

- A. Process Flow Diagram;  
B. Process Description; and  
C. Material Balance as Specified in the Instructions (see Instructions concerning submittal of confidential information).

**VII. GENERAL APPLICATION REQUIREMENTS**

Submit itemized information and/or analysis that will demonstrate that all general application requirements as specified in 30 TAC § 116.811 are met. **Each requirement in 30 TAC § 116.811 must be addressed in this application** (see Instructions for further details). Atmospheric dispersion modeling may be required as part of the air quality impact analysis per 30 TAC § 116.811(10).

Is this facility a **MAJOR SOURCE/MODIFICATION/RECONSTRUCTION** with regard to one of the following:

1. Title 30 TAC § 116.811(8) - Nonattainment ☐ YES ☒ NO  
If "YES", signature on PI-1V indicates compliance with § 116.150(2).
2. Title 30 TAC § 116.811(9) - Prevention of Significant Deterioration ☐ YES ☒ NO
3. FCAA § 112(b) - Hazardous Air Pollutants (HAPs) ☐ YES ☒ NO
4. Does a MACT standard in 40 CFR Chapter 63 apply to this facility? ☐ YES ☒ NO  
If "NO", does a case-by-case MACT determination [FCAA § 112(g)] apply? ☐ YES ☒ NO
5. Is this facility located at a major source as defined in 30 TAC Chapter 122? ☐ YES ☒ NO

### VIII. APPEAL PROCESS

Title 30 TAC § 116.813(a) and 30 TAC § 116.114(a)(3) should be consulted for the procedure to be used to appeal the failure of the agency to process an application within the prescribed time limits.

### IX. COPY DISTRIBUTION

A copy of this application and all attachments must be sent by the applicant to the EPA Region 6 Office in Dallas if PSD or Nonattainment Review is applicable in any form, the appropriate TNRCC Regional Office, and to any local air pollution control program having jurisdiction. Copies of the application were sent to:]

A. TNRCC, Air Permits Division  
TNRCC, Financial Division

☒-YES  
☒-YES

B. TNRCC Regional Office (city) Arlington

C. Local Air Pollution Control Program(s)

1. City of Dallas

2. \_\_\_\_\_

☐ -NOT APPLICABLE

D. EPA Region 6 Office in Dallas

☐ -YES ☒-NOT APPLICABLE

### X. SUBMITTAL BY TEXAS LICENSED PROFESSIONAL ENGINEER (30 TAC § 116.810(b))

Is the estimated capital cost of the project for which application is made greater than \$2 million? ☐ -YES ☒-NO

See Instructions for identification of specific costs to be included in the capital cost estimate. If "YES", application must be submitted under seal of a Texas licensed professional engineer, unless exemption is claimed pursuant to the Texas Engineering Practice Act (TEPA).

☐ - Exemption is claimed pursuant to Section \_\_\_\_\_ of the TEPA.

### XI. APPLICATION SIGNATURE

I, Fred Bright, Director of Environmental Engineering

(Name - Please Print or Type)

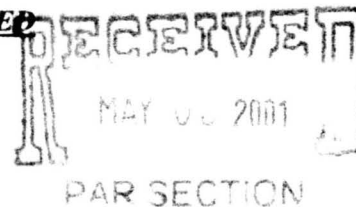
(Title: Owner, Plant Manager, President, Environmental Director, etc.)

state that I have knowledge of the facts herein set forth and that the same are true and correct to the best of my knowledge and belief. I further state that to the best of my knowledge and belief, the project for which application is made will not in any way violate any provision of the Texas Health & Safety Code (THSC), Chapter 382, Texas Clean Air Act, as amended, or any of the air quality Rules and Regulations of the Texas Natural Resource Conservation Commission or any local governmental ordinance or resolution enacted pursuant to the Texas Clean Air Act. I further state that I have read and understand Section 382.091, THSC, which defines CRIMINAL OFFENSES for certain violations, including intentionally or knowingly making or causing to be made false material statements or representations in this application, and Section 382.092, THSC, pertaining to CRIMINAL PENALTIES.

DATE: 4/12/01 SIGNATURE: \_\_\_\_\_

*Fred Bright*

**NOTE - ORIGINAL SIGNATURE IN INK IS REQUIRED**





**GAF MATERIALS CORPORATION**

1361 Alps Road Wayne NJ 07470-3689 • Tel: 973-628-3000

April 20, 2001

**VIA CERTIFIED MAIL/RETURN RECEIPT REQUESTED**

Texas Natural Resource Conservation Commission  
Financial Administration Division, MC-214  
P.O. Box 13088  
Austin, TX 78701-3088

Re: Voluntary Emission Reduction Permit Application  
GAF Materials Corporation, Dallas, Dallas County, Texas  
TNRCC Account No. DB-0378-S

To Whom It May Concern:

Please find enclosed a Voluntary Emission Reduction Permit ("VERP") application Form PI-IV along with the applicable VERP application permit fee. Please note that under separate cover, GAF Materials Corporation ("GAF") is submitting a VERP application to the Texas Natural Resource Conservation Commission ("TNRCC") Air Permits Division.

If you have any questions or require additional information, please do not hesitate to contact me at (973) 628-3507, Brian Carey at (214) 637-8967 or Tony Jabon of Trinity Consultants at (972) 661-8100.

Very truly yours,

Fred Bright  
Manager of Environmental Engineering

cc: C. Wills (w/o encl.)  
D. Worrell (w/o encl.)  
B. Carey (w/o encl.)  
Tony Jabon, Trinity Consultants (w/o encl.)  
David Miller, Section Manager, Air Pollution Control Program,  
City of Dallas Environmental and Health Services (w/o encl.)  
TNRCC Region 4 (w/o encl.)

PROPHECY DEBTORS  
BATCH EDIT REPORT

TX Natural Resource Conserv Com  
RECEIPT REPORT

PRINTED ON 26APR01 10:38AM PAGE 3  
AS AT APR26,01  
FOR CURRENT PERIOD 21/8

<u>FEE</u> <u>TYPE</u> <u>ACCT</u> <u>NUMBER</u>	<u>ACCOUNT NAME</u>	<u>REMITTER</u>	<u>RECEIPT</u> <u>NUMBER</u>	<u>ID NUMBER</u>	<u>CHECK</u> <u>NUMBER</u>	<u>TRANSACTION</u> <u>AMOUNT</u>
FEE TYPE: APF						
BATCH # 38680	DATE APR26,01	D1201778				
APF APR25,01 APF 0	NEW PI-1V/DALLAS PLANT	[REDACTED] CORPORATION	E124646	DB0378S	0 15337969	450.00- 450.00- =====
TOTAL RECEIPT N: E124646						
APF APR25,01 APF 0	NEW PI-1V/SEADRIFT OPERATIONS	UNION CARBIDE CORPORATION	E124647	CB0028T	0 1000381681	450.00- 450.00- =====
TOTAL RECEIPT N: E124647						
TOTAL BATCH NUM: 38680						900.00- 900.00- =====
TOTAL FEE TYPE: APF						

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SEE REVERSE SIDE FOR OPENING INSTRUCTIONS



1361 Alps Road Wayne, NJ 07470

TEXAS NATURAL RESOURCE CONSERVATION COMM  
PO BOX 13089  
AUSTIN TX 78711 3088

		Vendor Number 007311 Check No. 15337969		Gross Amount 450.00	Discount 0.00	Net Amount 450.00
Invoice No. 1 Invoice Date 04/10		Remittance Advice Voucher No. 81209250		PAY TO THE ORDER OF STATE COMPTROLLER 124646 \$250		
P.O. No.		Remittance Advice Voucher No. 81209250		Gross Amount 450.00		
Invoice No.		Remittance Advice Voucher No. 81209250		Discount 0.00		
Invoice Date 04/10		Remittance Advice Voucher No. 81209250		Net Amount 450.00		



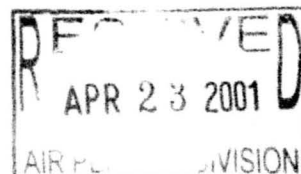
**GAF MATERIALS CORPORATION**

1361 Alps Road Wayne NJ 07470-3689 • Tel 973-628-3000

April 20, 2001

**VIA HAND DELIVERY**

Texas Natural Resource Conservation Commission  
Office of Permitting, Remediation and Registration  
Air Permits Division, MC-162  
12100 Park 35 Circle  
Austin, TX 78753



Re: Voluntary Emission Reduction Permit Application  
GAF Materials Corporation, Dallas, Dallas County, Texas  
TNRCC Account No. DB-0378-S

To Whom It May Concern:

Please find enclosed a Voluntary Emission Reduction Permit ("VERP") application prepared by Trinity Consultants for asphalt roofing Production Line No. 1 at the GAF Materials Corporation ("GAF"), Dallas, Texas Plant ("the Plant"). As the application notes, portions of the GAF Plant operate under Texas Natural Resource Conservation Commission ("TNRCC") Permit No. R-7711A, which is currently undergoing permit renewal application review by Earl Jones of the TNRCC Air Permits Division. The enclosed VERP application seeks to permit the grandfathered Production Line No. 1 at the Plant.

As instructed by the TNRCC VERP Application Instructions (September 1999), the applicable VERP application permit fee with a copy of the PI-1V is being mailed directly to the TNRCC Financial Administration Division.

We look forward to working with the Staff of the TNRCC to permit this facility. If you have any questions or require additional information, please do not hesitate to contact me at (973) 628-3507, Brian Carey at (214) 637-8967 or Tony Jabon of Trinity Consultants at (972) 661-8100.

Very truly yours,

Fred Bright  
Manager of Environmental Engineering

cc: C. Wills  
D. Worrell  
B. Carey  
Tony Jabon, Trinity Consultants  
David Miller, Section Manager, Air Pollution Control Program,  
City of Dallas Environmental and Health Services  
TNRCC Region 4

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**VOLUNTARY EMISSION REDUCTION PERMIT APPLICATION**  
**GAF MATERIALS CORPORATION ■ DALLAS PLANT**

---

**DALLAS COUNTY, TEXAS**  
**TNRCC ACCOUNT No. DB-0378-S**

**Prepared for:**

Fred Bright ■ Director of Environmental Engineering

**GAF MATERIALS CORPORATION**  
1361 Alps Road  
Wayne, NJ 07470  
(973) 628-3417

**Prepared by:**

Tammy Fillo ■ Project Manager  
Tony Jabon ■ Project Supervisor  
Deborah Walden ■ Consultant

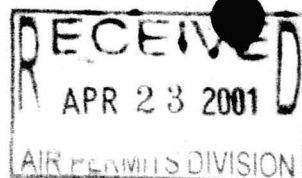
**TRINITY CONSULTANTS**  
12801 N. Central Expressway  
Suite 1200  
Dallas, Texas 75243  
(972) 661-8100

April 19, 2001

**Project No. 004401.0113**

---

**Trinity**  
**Consultants**



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#### **APPENDIX A: SUPPORTING DOCUMENTATION FOR EPN 34**

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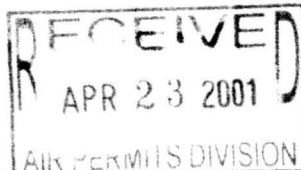
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## 1. EXECUTIVE SUMMARY

GAF Materials Corporation (GAF) owns and operates an asphalt roofing materials manufacturing facility in Dallas, Texas. Portions of the Dallas Plant are currently operating under Texas Natural Resource Conservation Commission (TNRCC) Permit No. R-7711A, and the TNRCC account number for the entire facility is DB-0378-S.

The Dallas Plant is located in Dallas County, Texas, which is currently classified as a serious nonattainment area for ozone. All facilities in Dallas County are potentially subject to the TNRCC regulations for the control of air pollution from volatile organic compounds (VOCs) and nitrogen oxides ( $\text{NO}_x$ ). The Dallas Plant is currently a minor source in regards to Prevention of Significant Deterioration (PSD) review and Nonattainment New Source Review (NNSR). In addition, the Dallas Plant is a minor source under the federal operating permit program (Title V).

GAF has committed to authorize each of the grandfathered sources in Asphalt Roofing Line 1 under the TNRCC's Voluntary Emission Reduction Permit (VERP) program. Therefore, GAF is submitting this VERP application, which has been prepared in accordance with 30 TAC §116.811 and the Texas Health and Safety Code (THSC) §382.0519. This application includes TNRCC Form PI-1V (Section 2) and the supporting documentation. A permit fee of \$450.00 is being submitted to the TNRCC with this application, as required under 30 TAC §116.850(1).

The VERP application for the Dallas Plant is for total suspended particulate (PM), particulate matter with an aerodynamic diameter less than or equal to 10 microns ( $\text{PM}_{10}$ ), and volatile organic compound (VOC) emissions from an electrostatic precipitator and five dust collectors associated with Asphalt Roofing Line 1. Emissions of PM are assumed to be equal to the  $\text{PM}_{10}$  emissions from these sources. Table 1-1 displays each of the grandfathered sources associated with this application at the Dallas Plant.

TABLE 1-1. GRANDFATHERED SOURCES AT THE DALLAS PLANT

FIN	EPN	Description	Pollutants Emitted
34	34	ESP	PM, $\text{PM}_{10}$ , VOC
1-1 <sup>a</sup>	1-1	Line 1 Stabilizer Storage and Heater Baghouse	PM, $\text{PM}_{10}$
1-2 <sup>b</sup>	1-1	Line 1 Stabilizer Storage and Heater Baghouse	PM, $\text{PM}_{10}$
1-3	1-3	Line 1 Stabilizer Use Bin Baghouse	PM, $\text{PM}_{10}$
SURFACE1	1-4	Line 1 Surfacing Baghouse 1	PM, $\text{PM}_{10}$
SURFACE1	1-5	Line 1 Surfacing Baghouse 2	PM, $\text{PM}_{10}$
SURFACE1	1-6	Line 1 Surfacing Baghouse 3	PM, $\text{PM}_{10}$

<sup>a</sup>Line 1 Stabilizer Storage Silo

<sup>b</sup>Line 1 Stabilizer Heater

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TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
APPLICATION FOR VOLUNTARY EMISSIONS REDUCTION PERMIT

(Page 1 of 3)

This is not a stand alone document. Please refer to the "Form PI-1V, Voluntary Emissions Reduction Permit (VERP) Application Instructions" for specific details to complete this application. Please print or type all information. Please contact the Air Permits Division with any questions at (512)239-1240, Fax: (512)239-1300. Written inquiries may be addressed to: Texas Natural Resource Conservation Commission, Office of Permitting, Air Permits Division (MC-162), P.O. Box 13087, Austin TX 78711-3087.

FORM  
PI-1V

☆☆☆ VERY IMPORTANT! ☆☆☆

- Is **confidential** information being submitted with this application? [ ]-YES [X]-NO  
If "YES", is each "confidential" page so marked in big red letters? [ ]-YES [ ]-NO
- Are administrative completeness and completeness checklists attached to this application? [X]-YES [ ]-NO
- Is this application in response to or related to a **notice of violation (NOV)** at this location? [ ]-YES [X]-NO  
If "YES", date of NOV: \_\_\_\_\_  
Also, if "YES", cite Rule violated: \_\_\_\_\_
- Please furnish the following information pertaining to this facility site:
  - 1. Name of elected State Senator: Royce West
  - 2. Name of elected State Representative: Terri Hodge
- Is the applicant a small business (i.e., 100 employees or less, including subsidiaries and parent companies)? [ ]-YES [X]-NO
- Please list the location (public place in the county where the facilities are/will be located) and where you are planning to place a copy of the application for public review and copying during the public comment period:  
Name of public place: Probate Court at Law No. 1 (e.g., county courthouse, public library, etc.)  
Address: 500 Main St.  
City: Dallas County: Dallas

I. APPLICANT INFORMATION

A. Permit Issued to: GAF Materials Corporation 48785

(Entity Legally Responsible for Permit, i.e., Owner or Operator of the Facility)

Applicant's Texas State Comptroller's Tax ID No.: 12232762901

Applicant's Address (Person, Title, Address): Caesar Hage, Plant Manager, P.O. Box 655607  
Dallas, Texas 75265-5607

Phone: (214) 637 - 8919 Fax: (214) 637 - 5202

Applicant's Technical Contact (Person, Title, Address) and Designated to be Contacted by the General Public During the Public Notice Period: Caesar Hage, Plant Manager, P.O. Box 655607

Dallas, Texas 75265-5607 Phone: (214) 637 - 8919 Fax: (214) 637 - 5202

E-mail: \_\_\_\_\_

B. Owner of Facility: Building Materials Corporation of America

(If Different from Permittee, Include Names of Proprietor/General Partner(s) If Applicable)

Owner's Texas State Comptroller's Tax ID No.: 12232762901

Owner's Address (Person, Title, Address): Fred Bright, Director of Environmental Engineering, 1361 Alps Road  
Wayne, New Jersey 07470

C. Principal Company Product or Business: Asphalt and Roofing Materials Manufacturing Facility

Plant SIC Code: 2952

II. FACILITY PHYSICAL LOCATION

A. Name of Plant or Site: Dallas Plant

B. Street Address: 2600 Singleton Boulevard

C. Nearest City: Dallas County: Dallas Zip Code: 75212

D. Latitude: 32 ° 46 ' 40 "N Longitude: 96 ° 51 ' 48 "W (must be to nearest second)

E. Plant Site TNRCC Air Quality Account Number: DB - 0378 - S

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FORM PI-1V, APPLICATION FOR VOLUNTARY EMISSIONS REDUCTION PERMIT  
(Page 2 of 3)

FACILITY INFORMATION

- A. Name of Facility to be Permitted: Asphalt Roofing Line 1  
B. Facility Type (check one): ☒ Permanent ☐ Portable  
C. Facility Operating Schedule: 24 Hours/Day 7 Days/Week 52 Weeks/Year 8760 Hours/Year  
☐ Seasonal - Explain: \_\_\_\_\_

IV. COMPLIANCE HISTORY (see attached Supplemental Information Sheet)

- A. ☐ Exemption claimed under 30 TAC § 116.121, or  
B. ☒ If exemption is not claimed, TNRCC will compile the compliance history.

V. SUBMIT THE FOLLOWING GENERAL INFORMATION

- A. Submit a current area map as specified in the Instructions.  
Is the facility located less than two miles from the outer perimeter of a school, child day-care facility, hospital or nursing home? (see 30 TAC § 116.813) ☒ YES ☐ NO  
B. Submit a plot plan of the plant property as specified in the Instructions.  
C. Submit emissions data, including fugitive emissions and stack parameters, on Table 1(a).  
Attach emission calculations and information showing how emissions were determined (see Instructions for further details).  
D. Submit an analysis of control technology alternatives including the estimated installed capital and operating costs for all proposed source reduction and abatement equipment associated with the facility (see Instructions for further details).

☆☆☆ VERY IMPORTANT! ☆☆☆

- E. **Franchise Tax.** Is your company in good standing with the State Comptroller's Office? See Instructions if you are not a corporation or for further information. ☒ YES ☐ NO  
F. **Permit Application Fee.** Enclose required application fee (\$100, \$450 or \$1,000). (see 30 TAC § 116.850)

- G. Submit actual emissions (lb/hour and ton/year) for each of the last three years for purposes of evaluating the type and level of health effects review to be conducted on the application.

VI. SUBMIT

- A. Process Flow Diagram;  
B. Process Description; and  
C. Material Balance as Specified in the Instructions (see Instructions concerning submittal of confidential information).

VII. GENERAL APPLICATION REQUIREMENTS

Submit itemized information and/or analysis that will demonstrate that all general application requirements as specified in 30 TAC § 116.811 are met. **Each requirement in 30 TAC § 116.811 must be addressed in this application** (see Instructions for further details). Atmospheric dispersion modeling may be required as part of the air quality impact analysis per 30 TAC § 116.811(10).

Is this facility a **MAJOR SOURCE/MODIFICATION/RECONSTRUCTION** with regard to one of the following:

- |   |   |
|---|---|
| 1. Title 30 TAC § 116.811(8) - Nonattainment                                    | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| If "YES", signature on PI-1V indicates compliance with § 116.150(2).            |   |
| 2. Title 30 TAC § 116.811(9) - Prevention of Significant Deterioration          | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 3. FCAA § 112(b) - Hazardous Air Pollutants (HAPs)                              | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 4. Does a MACT standard in 40 CFR Chapter 63 apply to this facility?            | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| If "NO", does a case-by-case MACT determination [FCAA § 112(g)] apply?          |   |
| 5. Is this facility located at a major source as defined in 30 TAC Chapter 122? | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |

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**VIII. APPEAL PROCESS**

Title 30 TAC § 116.813(a) and 30 TAC § 116.114(a)(3) should be consulted for the procedure to be used to appeal the failure of the agency to process an application within the prescribed time limits.

**IX. COPY DISTRIBUTION**

A copy of this application and all attachments must be sent by the applicant to the EPA Region 6 Office in Dallas if PSD or Nonattainment Review is applicable in any form, the appropriate TNRCC Regional Office, and to any local air pollution control program having jurisdiction. Copies of the application were sent to:]

A. TNRCC, Air Permits Division [X]-YES  
TNRCC, Financial Division [X]-YES

B. TNRCC Regional Office (city) Arlington

C. Local Air Pollution Control Program(s) 1. City of Dallas

2. \_\_\_\_\_

[ ]-NOT APPLICABLE

D. EPA Region 6 Office in Dallas [ ]-YES [X]-NOT APPLICABLE

**X. SUBMITTAL BY TEXAS LICENSED PROFESSIONAL ENGINEER (30 TAC § 116.810(b))**

Is the estimated capital cost of the project for which application is made greater than \$2 million? [ ]-YES [X]-NO

See Instructions for identification of specific costs to be included in the capital cost estimate. If "YES", application must be submitted under seal of a Texas licensed professional engineer, unless exemption is claimed pursuant to the Texas Engineering Practice Act (TEPA).

[ ] - Exemption is claimed pursuant to Section \_\_\_\_\_ of the TEPA.

**XI. APPLICATION SIGNATURE**

I, Fred Bright, Director of Environmental Engineering

(Name - Please Print or Type)

(Title: Owner, Plant Manager, President, Environmental Director, etc.)

state that I have knowledge of the facts herein set forth and that the same are true and correct to the best of my knowledge and belief. I further state that to the best of my knowledge and belief, the project for which application is made will not in any way violate any provision of the Texas Health & Safety Code (THSC), Chapter 382, Texas Clean Air Act, as amended, or any of the air quality Rules and Regulations of the Texas Natural Resource Conservation Commission or any local governmental ordinance or resolution enacted pursuant to the Texas Clean Air Act. I further state that I have read and understand Section 382.091, THSC, which defines CRIMINAL OFFENSES for certain violations, including intentionally or knowingly making or causing to be made false material statements or representations in this application, and Section 382.092, THSC, pertaining to CRIMINAL PENALTIES.

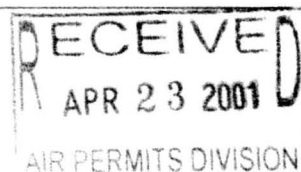
DATE: 4/12/01

SIGNATURE: Fred Bright

**NOTE - ORIGINAL SIGNATURE IN INK IS REQUIRED**

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### 3. ADMINISTRATIVE COMPLETENESS CHECKLIST

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TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
OFFICE OF PERMITTING, AIR PERMITTING DIVISION

AIR QUALITY APPLICATION ADMINISTRATIVE COMPLETENESS CHECKLIST  
FORM PI-IV

Company: GAF Materials Company Permit No: R-7711A Account ID No: DB - 0378 - S  
Facility Type: Asphalt and Roofing Materials Location: 2600 Singleton Boulevard, Dallas, Texas 75212  
Tech Contact: Caesar Hage City: Dallas County: Dallas Region: 4

Date Rec'd by TNRCC: \_\_\_\_\_ Date Rec'd by Eng: \_\_\_\_\_ Other: \_\_\_\_\_  
Technical Section: \_\_\_\_\_ Technical Eng: \_\_\_\_\_ Date Admin Complete: \_\_\_\_\_

Required Information*	Applicant Use	TNRCC Complete	TNRCC Incomplete	Comments
Original & Signed Application Form	<u>X</u>	_____	_____	_____
Contact Name, Address & Phone #	<u>X</u>	_____	_____	_____
Appropriate Fee & Table 30	<u>X</u>	_____	_____	_____
Facility Type/Project Description	<u>X</u>	_____	_____	_____
Location of Facilities	<u>X</u>	_____	_____	_____
Location of File for Public Copying	<u>X</u>	_____	_____	_____
Small Business Information	<u>X</u>	_____	_____	_____
Confidential Information (Public Notation)	<u>X</u>	_____	_____	_____
Criteria Air Contaminants Identified	<u>X</u>	_____	_____	_____
Quantity of Emissions (tpy)**	<u>X</u>	_____	_____	_____

\* A determination of Administrative Completeness does not constitute a review of the application for demonstration of compliance with 30 TAC Chapter 116 requirements, but instead is an indication that there is enough information to begin a review for these requirements.

\*\* Emissions need to be quantified to the extent that the reviewing engineer can determine the type(s) of actions are required and whether notice would be required.

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# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

## OFFICE OF PERMITTING, AIR PERMITTING DIVISION

### AIR QUALITY APPLICATION ADMINISTRATIVE COMPLETENESS CHECKLIST FORM PI-1V

	Applicant Use	TNRCC Complete	TNRCC Incomplete	Comments
<b>Other Information:</b>				
NOV-related Action/Notification	X			
Net Number of New Jobs Created	X			
Names of Affected State Legislators	X			
Permittee Name, Tax ID & Address	X			
Product/Business & SIC Code	X			
Latitude & Longitude	X			
TNRCC Permit/Account ID #s	X			
Compliance History	X			<input type="checkbox"/> Exemption claimed <input checked="" type="checkbox"/> > 5yr
Franchise Tax Certificate	X			
Copy to EPA Region VI Office	X			
Copy to TNRCC Region Office	X			Arlington
Copy to Local Program Office	X			
Application Sealed by P.E.	X			
<b>Technical Review Requirements:</b>				
Operating Schedule	X			
Area Map w/School < 3000' Marked	X			
Area Map w/Schools etc. < 2 Miles	X			
Detailed Plot Plan	X			
Table 1(a) & Emissions Calculations	X			
Source Reduction & Control Technology	X			
Actual Emissions for Each of Last 3 Years	X			
Process Flow Diagram	X			
Process Description	X			
Material Balance	X			
§ 116.811(1) Public Health & Welfare	X			
§ 116.811(2) Emissions Measurement	X			
§ 116.811(3) Control Method	X			
§ 116.811(4) NSPS	X			
§ 116.811(5) NESHAP	X			
§ 116.811(6) NESHAP for Source Categories	X			
§ 116.811(7) Performance Demonstration	X			
§ 116.811(8) Non-attainment Review	X			
§ 116.811(9) PSD Review	X			
§ 116.811(10) Modeling/Monitoring	X			
FCAA § 112(g) - HAP	X			
30 TAC 113 - MACT	X			
Major Source	X			

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## 4. PROCESS DESCRIPTION

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GAF is a nationwide manufacturer of building material products. The Dallas facility manufactures asphalt shingles for the roofing industry. The following sub-sections describe the processes associated with Asphalt Roofing Line 1. A process flow diagram is included in Section 5.

### 4.1 ASPHALT ROOFING LINE 1

In Asphalt Roofing Line 1, a dry non-woven fiberglass mat is fed into the roofing machine from an unwind stand. A mechanical splicer and an accumulator are provided allowing the rolls to be fed in sequence by splicing without interruption of the operation. The unwind stand and the accumulator are vented to three Line 1 Surfacing Baghouses (EPNs 1-4, 1-5, and 1-6).

The fiberglass mat is next carried through the coating section, where coating asphalt mixed with stabilizer (i.e., crushed limestone) is applied to both surfaces of the mat. This section of the machine is vented to an electrostatic precipitator (EPN 34).

The coating section is immediately followed by the surfacing section. In the surfacing area, ceramic colored granules are blended and dropped in proper sequence onto the coated web and embedded. The back surface of the sheet is sprinkled with sand to prevent it from adhering to rolls and to itself in the finished package. This area is vented through an assortment of hooded pick-ups to the Line 1 Surfacing Baghouses (EPNs 1-4, 1-5, and 1-6).

The hot sheet, now with a mineralized surface, travels into the cooling section of the machine. Cooling is achieved by passing the web over a series of water cooled drums, through water mist sprays, and through air jets. It is then accumulated in festoons in the looper section of the machine to provide surge capacity required prior to cutting. Water vapors in this area are vented to the atmosphere.

Self-seal asphalt based dots are applied to the asphalt roofing before it is cut into shingles and automatically packaged. Though not in current use, adhesive dots may also be applied to the roofing material (for manufacture of laminated shingles) before the shingles are cut and packaged.

Fugitive emissions from Asphalt Roofing Line 1 are released into the production building and eventually make their way to the atmosphere via windows, doorways, and vents in the building (EPN BUILD).

### 4.2 SAND AND GRANULE STORAGE

Sand and granules are transferred from the sand storage silo and the granule storage silo to the corresponding sand and granule bins located over the roofing machine. Air emissions from back surfacing storage (i.e., sand) and granule storage are routed to the Line 1 Surfacing Baghouses (EPNs 1-4, 1-5, and 1-6) as mentioned above.

### 4.3 STABILIZER STORAGE

Stabilizer for Asphalt Roofing Line 1 is received in bulk by truck or railcar and is unloaded into a storage silo. From the stabilizer storage silo, stabilizer is conveyed into a stabilizer heater. Air emissions from the stabilizer storage silo and stabilizer heater are both routed to a dust collector (EPN 1-1). Stabilizer in the stabilizer heater is then sent to the stabilizer use bin before being conveyed to a mixer where the stabilizer is mixed with blown coating asphalt. Air emissions from the stabilizer use bin are routed to a dust collector (EPN 1-3), and emissions from the mixer are vented to the Line 1 Surfacing Baghouses (EPNs 1-4, 1-5, and 1-6).

The mixture of heated stabilizer and the coating asphalt is transferred to a surge tank and recirculated through the coater. The air emissions from the coater are controlled by an Electrostatic Precipitator (ESP) (EPN 34), which achieves a control efficiency of 95%.

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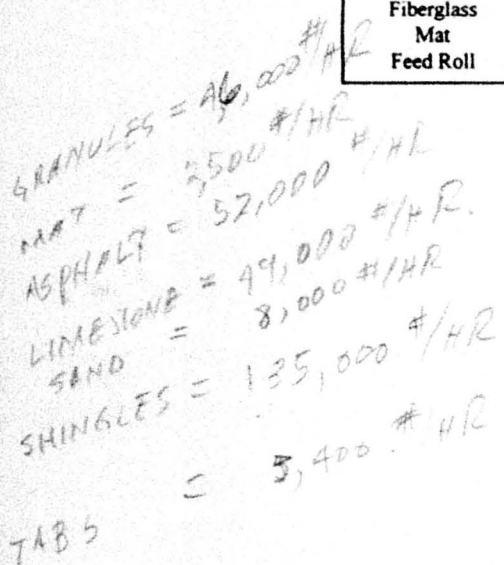
## 5. PROCESS FLOW DIAGRAM

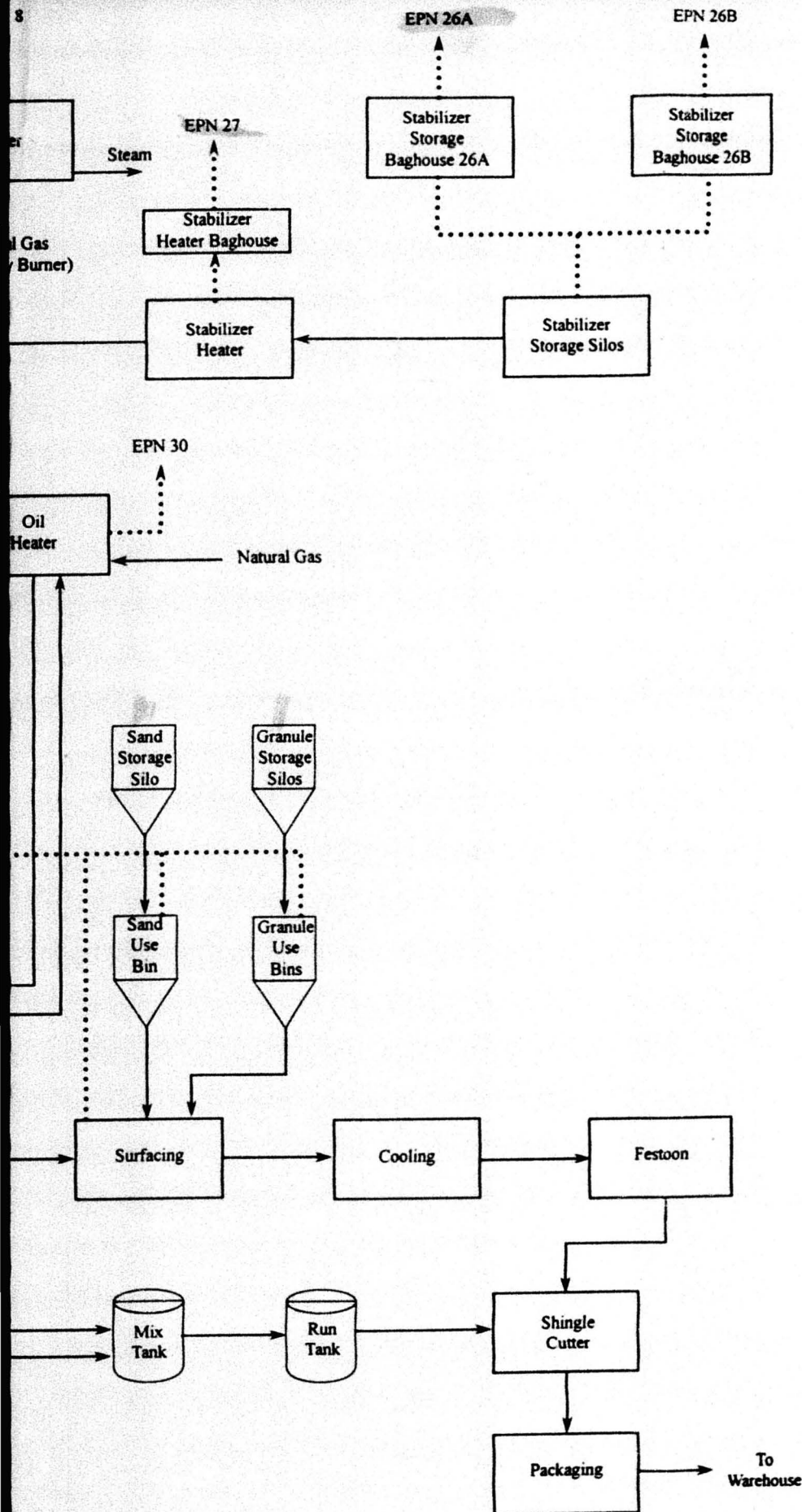
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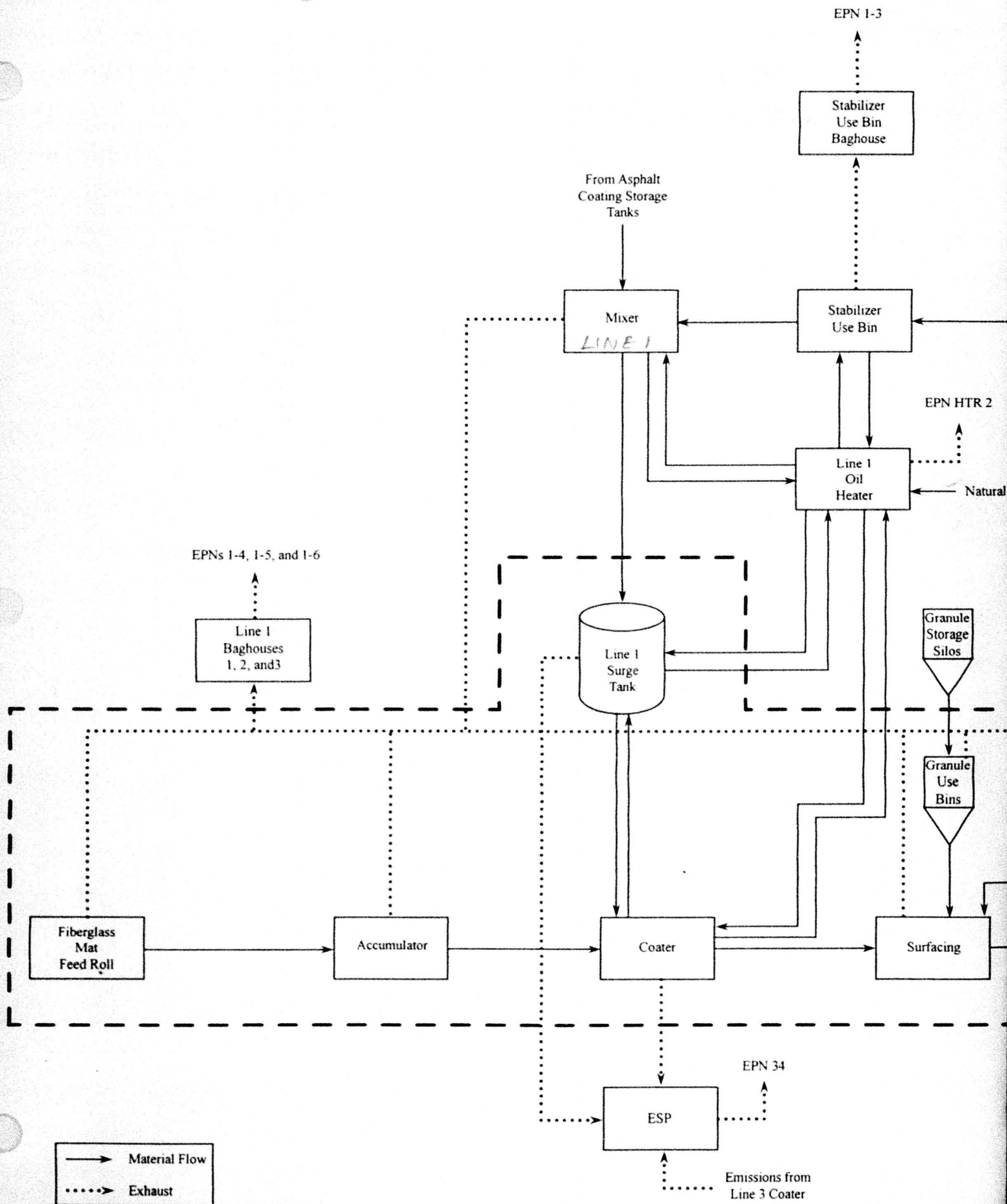
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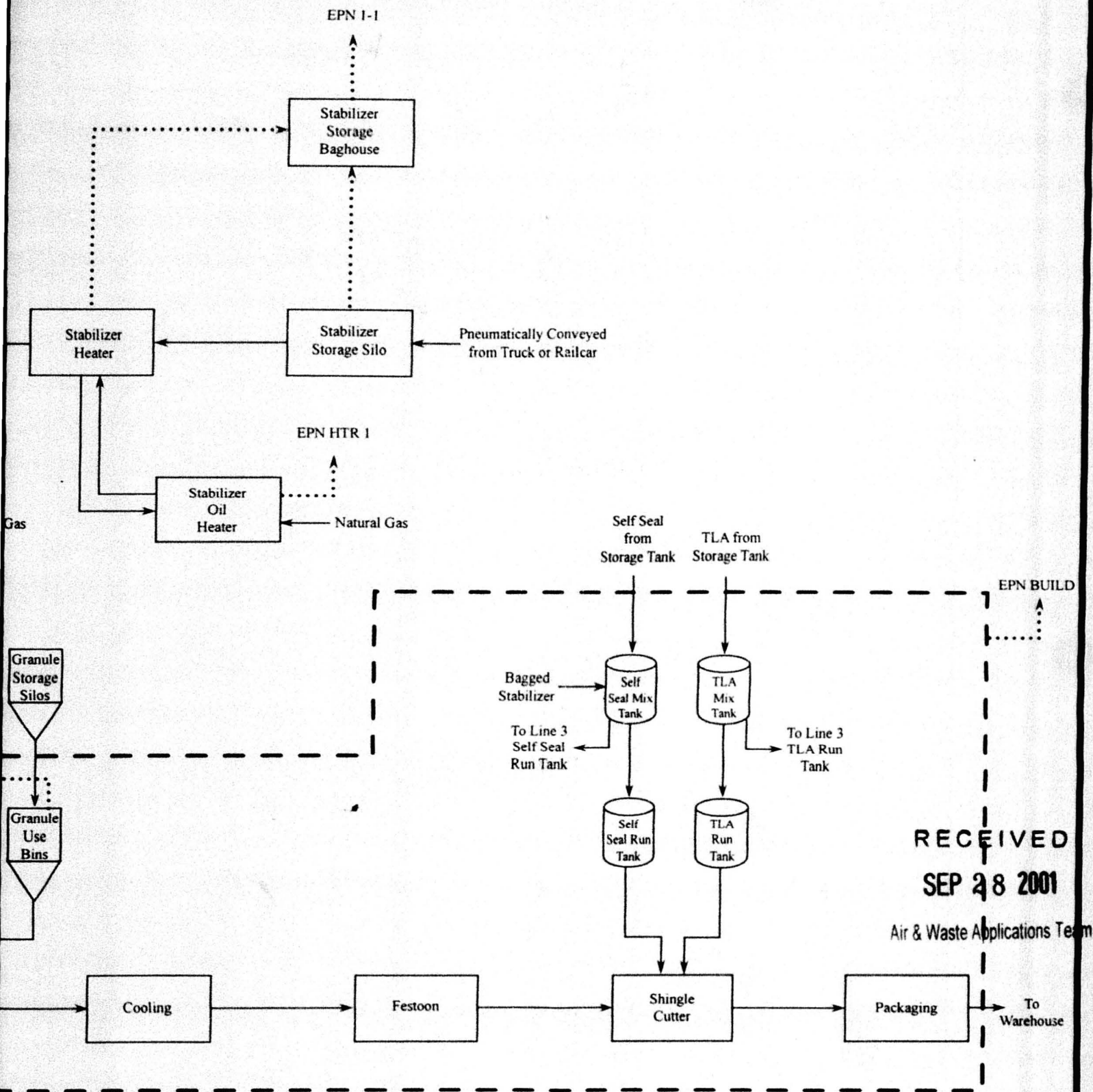
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GAF Materials Corporation	
Dallas, Texas	
Process Flow Diagram	
Figure 1. Asphalt Roofing Line 3	
Trinity Consultants	August 2000 004401.0113



\* Note: Stabilizer consists of Crushed Limestone





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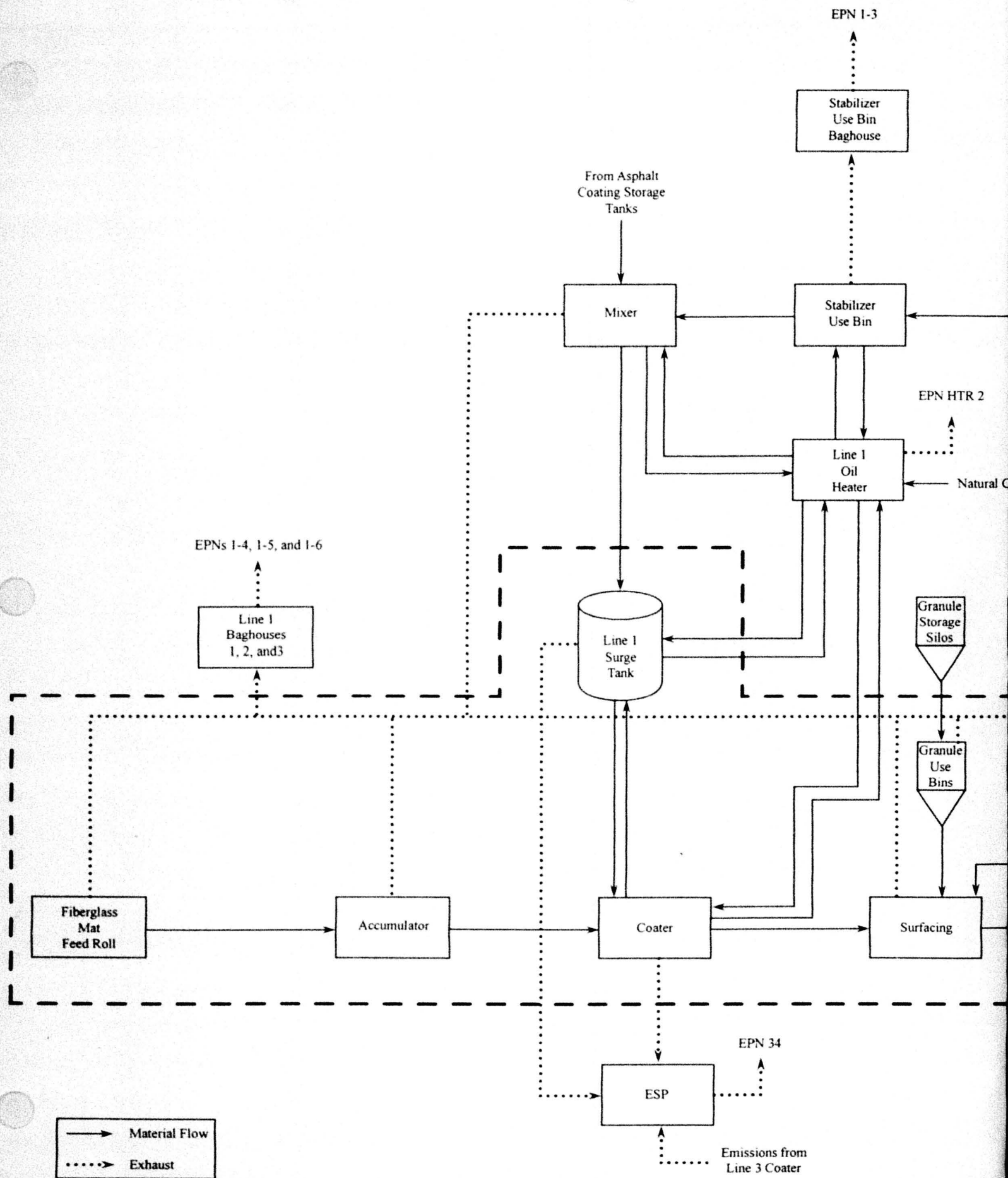
Dallas, Texas

Process Flow Diagram

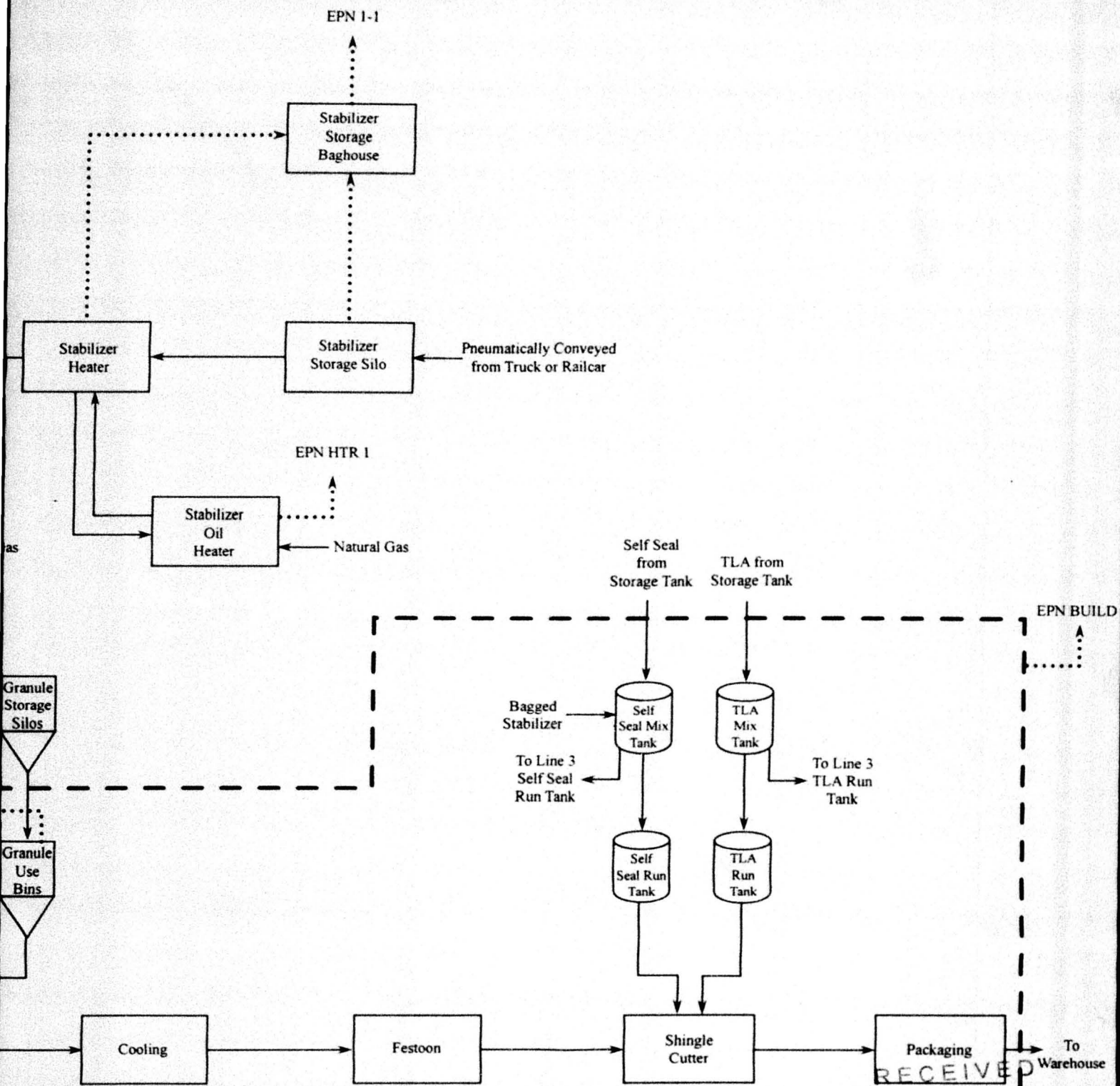
Figure 1. Asphalt Roofing Line 1

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Consultants

April 2001  
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\* Note: Stabilizer consists of Crushed Limestone



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GAF Materials Corporation

Dallas, Texas

Process Flow Diagram

Figure 1. Asphalt Roofing Line 1

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Consultants

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## 6. GENERAL APPLICATION REQUIREMENTS

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In order to be granted a VERP, the owner or operator of the grandfathered facility must submit information to the TNRCC which demonstrates that each of the general requirements of 30 TAC §116.811 are met. This section of the permit application addresses each of the general VERP application requirements as specified in 30 TAC §116.811.

### **30 TAC §116.811. Voluntary Emission Reduction Permit Application (Adopted December 16, 1999, Effective January 11, 2000)**

Any application for a voluntary emissions reduction permit (VERP) must include a completed Form PI-1V Voluntary Emission Reduction Permit Application. The Form PI-1V must be signed by an authorized representative of the applicant. The Form PI-1V specifies additional support information which must be provided before the application is deemed complete. In order to be granted a VERP, the owner or operator of the grandfathered facility shall submit information to the commission which demonstrates that all of the following are met.

*GAF has submitted a complete Form PI-1V in Section 2 of this VERP application. All requested additional support information is also included in this application. The following other general application requirements specified in 30 TAC §116.811 are addressed below.*

- (1) Protection of public health and welfare. The emissions from the grandfathered facility will comply with all rules and regulations of the commission and with the intent of the TCAA, including protection of the health and physical property of the people.

*The emissions from the Dallas Plant will comply with all rules and regulations of the commission and with the intent of the Texas Clean Air Act, including protection of the health and physical property of the people.*

- (2) Measurement of emissions. The VERP may have provisions for measuring the emission of air contaminants as determined by the commission. These may include the installation of sampling ports on exhaust stacks and construction of sampling platforms in accordance with guidelines in the "Texas Natural Resource Conservation Commission Sampling Procedures Manual," portable analyzers, or emissions calculations if a known process variable is monitored.

*GAF will measure the emission of air contaminants if required by the commission.*

- (3) Control method.

- (A) Control method in attainment areas. A grandfathered facility in an attainment area shall use an air pollution control method that is at least as beneficial as the best available control technology (BACT) that the commission required or would have required for a facility of the same class or type as a condition of issuing a permit or

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permit amendment 120 months before the submittal of the VERP application considering the age and remaining useful life of the facility, except as provided by subparagraphs (B), (C), and (D) of this paragraph.

*Dallas County is currently classified as a nonattainment area for ozone and an attainment area for all other criteria pollutants. Therefore, the Dallas Plant will utilize air pollution control methods for emissions of criteria air pollutants other than ozone precursors that are at least as beneficial as BACT that the commission required or would have required for a facility of the same class or type as a condition of issuing a permit or permit amendment 120 months prior to the submittal of this VERP application considering the age and remaining useful life of the facility (i.e., 10-year old BACT). The pollutants for which 10-year old BACT would apply include TSP and PM<sub>10</sub>.*

*A discussion of the effective control methods is included in Section 7.*

- (B) Control method in nonattainment areas and the following attainment counties: Bexar, Gregg, Harrison, Nueces, Smith, Travis, and Victoria. A grandfathered facility located in a nonattainment area for a national ambient air quality standard, or a grandfathered facility which emits volatile organic compounds or nitrogen oxides in an attainment county listed in this subparagraph, shall use the more stringent of:
- (i) a control method at least as beneficial as that described in subparagraph (A) of this paragraph; or
  - (ii) a control method that the commission finds is demonstrated to be generally achievable for facilities in that area of the same type that are permitted under this section, considering the age and remaining useful life of the facility.

*Dallas County is currently classified as a nonattainment area for ozone. VOC control methods will meet the more stringent of 10-year old BACT or GACT.*

- (C) Emissions reductions may be deferred at grandfathered facilities according to §116.816 of this title (relating to Deferral of Emission Reductions).

*GAF is not requesting deferral of emissions reductions according to 30 TAC §116.816; therefore, this requirement is not applicable to the Dallas Plant.*

- (D) A VERP may be issued for a grandfathered facility:
- (i) that makes a good faith effort to make equipment improvements and emission reductions necessary to meet the requirements of subparagraph (A) or (B) of this paragraph;
  - (ii) that, in spite of the effort, cannot reduce the facility's emissions to the degree necessary for the issuance of the permit; and
  - (iii) whose owner or operator acquires a sufficient number of emission reduction credits under the program established under §116.812 of this title (relating to Project Emission Reduction Credits) to offset the emissions exceeding those

which would otherwise be allowed under subparagraph (A) or (B) of this paragraph.

*GAF will make a good faith effort to make equipment improvements and emission reductions necessary to meet the requirements of 30 TAC §116.811(3)(A) and (B).*

- (4) New Source Performance Standards (NSPS). The emissions from each affected facility as defined in 40 Code of Federal Regulations (CFR) Part 60 will meet at least the requirements of any applicable NSPS as listed under Title 40 CFR Part 60, promulgated by EPA under authority granted under FCAA, §111, as amended.

*There are no NSPS that apply to the grandfathered sources at the Dallas Plant. Asphalt Roofing Line 1 was constructed prior to the applicability date of any potentially applicable NSPS.*

- (5) National Emission Standards for Hazardous Air Pollutants (NESHAPS). The emissions from each facility as defined in 40 CFR Part 61 will meet at least the requirements of any applicable NESHAPS, as listed under 40 CFR Part 61, promulgated by EPA under authority granted under FCAA, §112, as amended.

*Currently, there are no NESHAPS that apply to the facilities at the Dallas Plant or to this source category.*

- (6) NESHAPS for source categories. The emissions from each affected facility shall meet at least the requirements of any applicable maximum available control technology (MACT) standard as listed under 40 CFR Part 63, promulgated by EPA under authority granted under FCAA, §112, or listed under Chapter 113, Subchapter C of this title (relating to National Emissions Standards for Hazardous Air Pollutants for Source Categories (FCAA, §112, 40 CFR 63)).

*Currently, there are no MACT standards that apply to the facilities at the Dallas Plant or to this source category.*

- (7) Performance demonstration. The grandfathered facility will achieve the performance specified in the permit application. The commission may require the applicant to submit additional engineering data after a VERP has been issued in order to demonstrate further that the grandfathered facility will achieve the performance specified in the permit. In addition, the commission may require initial compliance testing to determine ongoing compliance through engineering calculations based on measured process variables, parametric or predictive monitoring, stack monitoring, or stack testing.

*Emission calculations and the corresponding assumptions that form the basis for this VERP application are provided in Section 8. Operations at the Dallas Plant represent typical asphalt production processes. GAF understands that additional testing in the form of initial compliance testing may be required by the TNRCC.*

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- (8) Nonattainment review. A grandfathered facility in a nonattainment area shall comply with all applicable requirements under Subchapter B, Division 5 of this chapter (relating to Nonattainment Review).

*GAF will comply with all applicable requirements under Subchapter B, Division 5 of Chapter 116.*

- (9) Prevention of Significant Deterioration (PSD) review. A grandfathered facility in an attainment area shall comply with all applicable requirements under Subchapter B, Division 6 of this chapter (relating to Prevention of Significant Deterioration Review).

*GAF is currently a minor source with regards to PSD rules. The Dallas Plant will comply with all applicable requirements under Subchapter B, Division 6 of 30 TAC 116.*

- (10) Air dispersion modeling or ambient monitoring. The commission may require computerized air dispersion modeling and/or ambient monitoring to determine the air quality impacts from the grandfathered facility.

*Air dispersion modeling or ambient monitoring has not been conducted for this VERP application for the Dallas Plant. If requested by the TNRCC, air dispersion modeling or ambient monitoring will be performed.*

- (11) Federal standards of review for constructed or reconstructed major sources of hazardous air pollutants. If the grandfathered facility is an affected source (as defined in §116.15(1) of this title (relating to Section 112(g) Definitions)), the affected source shall comply with all applicable requirements under Subchapter C of this chapter (relating to Hazardous Air Pollutants: Regulations Governing Constructed or Reconstructed Major Sources (FCAA, §112(g), 40 CFR Part 63)).

*GAF is not a major source of hazardous air pollutants. Therefore, this requirement is not applicable.*

- (12) Application content. In addition to any other requirements of this subchapter, the applicant shall:

- (A) identify each facility to be included in the VERP;

*Each facility to be included in the VERP is listed in Table 1-1.*

- (B) identify the air contaminants emitted;

*Each air contaminant emitted from the sources to be included in the VERP is listed in Table 1-1.*

- (C) provide emission rate calculations;

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*Maximum emission rate calculations for each source included in this VERP application are provided in Section 8.*

- (D) propose a control method; and

*Control methods for each source included in this VERP application are provided in Section 7.*

- (E) identify the date by which the control method will be implemented.

*GAF is proposing to begin construction for all required control methods and emissions reductions within 18 months of the date of issuance of a VERP. This timeframe is consistent with the requirements of 30 TAC §116.115(b)(2)(A)(i).*

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## 7. SOURCE REDUCTION AND CONTROL TECHNOLOGY

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Dallas County is currently classified as a nonattainment area for ozone. Therefore, the Dallas Plant is required to use an air pollution control method on all sources of VOC and NO<sub>x</sub> in this application that qualifies as the more stringent of generally achievable control technology (GACT) or 10-year old best available control technology (BACT), each defined as follows:

- ◆ a control method that is at least as beneficial as the best available control technology (BACT) that the TNRCC required or would have required for a facility of the same class or type as a condition of issuing a permit or permit amendment 120 months before the submittal of the VERP application (i.e., 10-year old BACT); or
- ◆ a control method that the commission finds is demonstrated to be generally achievable for facilities in that area of the same type that are permitted under the VERP program, considering the age and remaining useful life of the facility.

VOC emissions from the coater (EPN 34) on Asphalt Roofing Line 1 have decreased significantly with the removal of an asphalt saturator. Proposed emission limits are below 5 tpy. GAF believes that this level of emissions would not require add-on controls to meet either GACT or 10-year old BACT.

Dallas County is currently classified as an attainment area for PM<sub>10</sub>. Thus, the Dallas Plant proposes to use an air pollution control method on all sources that is at least as beneficial as 10-year old BACT for a facility of the same class or type.

The TNRCC has outlined its guidance pertaining to 10-year old BACT requirements in the guidance document entitled *Modification of Existing Facilities Under Senate Bill 1126: Guidance for Air Quality*.<sup>1</sup> This guidance specifies the 10-year old BACT requirements for various sources, including those at asphalt processing and asphalt manufacturing facilities. The following paragraphs discuss the proposed air pollution control method for the grandfathered sources at the Dallas Plant.

GAF is proposing to route the currently uncontrolled emissions from Line 1 Stabilizer Heater (FIN 1-2) to the existing baghouse controlling emissions from Line 1 Stabilizer Storage Silo (EPN 1-1). This construction will begin within 18 months of the date of issuance of a VERP. All other Asphalt Roofing Line 1 PM and PM<sub>10</sub> sources included in this VERP are controlled by an ESP or one of five baghouses. Potential emissions from these control devices are detailed in Section 8 of this report.

GAF believes that the control efficiency of the existing pollution control devices, 0.01 grains per dry standard cubic foot (gr/dscf), constitutes 10-year old BACT. In addition, no visible emissions are released from these sources. Due to the age of these control devices, no vendor guarantees are available for the level of control. If the TNRCC should request stack testing for these sources, GAF will perform the tests in accordance with TNRCC stack testing procedures.

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<sup>1</sup> Texas Natural Resource Conservation Commission, *Modification of Existing Facilities Under Senate Bill 1126 - Guidance for Air Quality*, RG-223, New Source Review Division, Austin, Texas, 2000. Air & Waste Applications Team

## 8. EMISSIONS DATA

This section of the report provides potential emission rate information and calculations for the grandfathered sources associated with Asphalt Roofing Line 1, which were supplied by GAF personnel. The calculated emission rates represent the maximum pollutant emission rates from the sources after applying the control methods described in Section 7.

The potential hourly and annual emission rates for each of the grandfathered sources, after applying the proposed control methods, are summarized in Table 8-1.

**TABLE 8-1. SUMMARY OF PROPOSED POTENTIAL HOURLY AND ANNUAL EMISSION RATES**

FIN	EPN	Description	PM/PM <sub>10</sub> Emissions		VOC Emissions	
			(lb/hr)	(tpy)	(lb/hr)	(tpy)
34	34	ESP	2.03	8.89	0.90	3.94
1-1 and 1-2	1-1	Line 1 Stabilizer Storage and Heater Baghouse	0.23	1.01	NA	NA
1-3	1-3	Line 1 Stabilizer Use Bin Baghouse	0.03	0.13	NA	NA
SURFACE1	1-4	Line 1 Surfacing Baghouse 1	0.59	2.58	NA	NA
SURFACE1	1-5	Line 1 Surfacing Baghouse 2	0.59	2.58	NA	NA
SURFACE1	1-6	Line 1 Surfacing Baghouse 3	0.59	2.58	NA	NA
Total			4.06	17.77	0.90	3.94

### 8.1 ELECTROSTATIC PRECIPITATOR (EPN 34)

The following section provides calculations of particulate matter and VOC emissions from the coating component of Asphalt Roofing Line 1. Air emissions from the Line 1 coater are routed to the ESP (EPN 34).

#### 8.1.1 ELECTROSTATIC PRECIPITATOR PARTICULATE EMISSIONS

The ESP is used to control emissions from Asphalt Roofing Lines 1 and 3's coaters. In 1983, the ESP was stack tested for particulate emissions. This stack test data is located in Appendix A of the report. A factor of 30 percent is used to estimate the potential Line 1 emissions from the ESP. The PM and PM<sub>10</sub> emissions for the ESP are determined as follows.

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$$\begin{aligned}
 \text{PM / PM}_{10} \text{ Emissions} &= (1.56 \text{ lb/hr}) \times (1.30) = 2.03 \text{ lb/hr} \\
 &= (2.03 \text{ lb/hr}) \times \left( \frac{8,760 \text{ hours}}{1 \text{ year}} \right) \times \left( \frac{1 \text{ ton}}{2,000 \text{ lbs}} \right) \\
 &= 8.89 \text{ tpy}
 \end{aligned}$$

## 8.1.2 ELECTROSTATIC PRECIPITATOR VOC EMISSIONS

Emissions of VOC from the Line 1 coater come from the application of asphalt to the fiberglass roofing mat. Three methods of estimating VOC emissions from the Line 1 coater are described below and averaged for determination of the potential hourly and annual VOC emissions of the ESP.

### 8.1.2.1 ARMA VOC EMISSION FACTORS

The Asphalt Roofing Association of America (ARMA) is the trade organization that represents roofing manufacturers. For the past five years, ARMA has been working with the USEPA on a stack test program to evaluate HAPs emissions from the roofing industry for a MACT standard. Although the emphasis of this stack test program was to sample and analyze for HAPs, VOC stack sampling data was generated for a single fiberglass shingle production line.<sup>2</sup>

Preliminary, unofficial emission factors have been calculated for the mixer, surge tank, and coater of a fiberglass shingle production line in pounds of VOC per ton of asphalt processed are 0.535, 0.0946, and 0.359, respectively. The combined emission factor is 0.989 pounds VOC per ton asphalt processed. For **Line 1, the maximum asphalt throughput is 12,972 lb/hr.** The asphalt throughput in tons per hour is calculated below.

$$\text{Asphalt Throughput} = (12,972 \text{ lb/hr}) \times \left( \frac{1 \text{ ton}}{2,000 \text{ lb}} \right) = 6.486 \text{ ton/hr}$$

Based on the asphalt throughput and ARMA VOC emission factors, the uncontrolled hourly emission rate is determined in the following equation.

$$\text{Uncontrolled VOC Emissions} = (6.486 \text{ ton/hr}) \times \left( \frac{0.989 \text{ lb VOC}}{\text{ton asphalt}} \right) = 6.42 \text{ lb/hr}$$

Using a 90 percent control efficiency, the controlled hourly emission rate of VOC is calculated below.

$$\text{Controlled VOC Emissions} = (6.42 \text{ lb/hr}) \times (1.0 - 0.9) = 0.64 \text{ lb/hr}$$

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<sup>2</sup> If required, GAF will provide the ARMA data to the TNRCC.

### 8.1.2.2 MILLIS STACK TEST DATA

In 1989, a compliance stack test was performed on a GAF roofing plant in Millis, Massachusetts.<sup>3</sup> The stack test included three runs with the following finished product production rates: 36.16 ton/hr, 36.83 ton/hr, and 35.83 ton/hr. VOC emissions were measured over a four hour period at a rate of 3.857 lb/hr. The maximum VOC loading rate is determined in the following calculation.

$$\text{VOC Loading Rate} = \left( \frac{3.857 \text{ lb/hr VOC}}{35.83 \text{ ton/hr production rate}} \right) = 0.108 \frac{\text{lb VOC}}{\text{ton finished product}}$$

The maximum finished product production rate at the Dallas Plant is 66,540 lb/hr. This maximum production rate in ton/hr is shown in the equation below.

$$\text{Production Rate} = (66,540 \text{ lb/hr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 33.27 \text{ ton/hr}$$

The maximum uncontrolled VOC emissions using the Millis VOC loading rate and the maximum Dallas Plant finished product production rate is determined in the following equation.

$$\text{Uncontrolled VOC Emissions} = \left( \frac{0.108 \text{ lb VOC}}{\text{ton finished product}} \right) \times (33.27 \text{ ton/hr}) = 3.59 \text{ lb/hr}$$

Using a 90 percent control efficiency, the controlled hourly emission rate of VOC is calculated below.

$$\text{Controlled VOC Emissions} = (3.59 \text{ lb/hr}) \times (1.0 - 0.9) = 0.36 \text{ lb/hr}$$

### 8.1.2.3 LINE 3 STACK TEST

The permitted VOC emission rates for Asphalt Roofing Line 3 of 2.30 lb/hr and 11.0 tpy is based on a stack test performed in 1983 and provided in Appendix A of this report. The total VOC emission rate detected in that stack test was prorated to Line 1 and Line 3 based on the air flow coming from each line. During that stack test, Line 1 was running with a saturator and Line 3 was not. The saturator is believed to be the primary source of VOC emissions. Line 1 does not currently have a saturator; therefore, existing VOC emissions from Line 1 are less than shown in the 1983 stack test.

In Line 3, the maximum asphalt throughput is 26,282 lb/hr. This throughput in tons per hour is shown in the calculation below.

<sup>3</sup> If required, GAF will provide this stack test data to the TNRCC.



$$\text{Asphalt Throughput} = (26,282 \text{ lb/hr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 13.141 \text{ ton/hr}$$

A VOC emission factor can be calculated from the VOC emission rate and asphalt throughput in Line 3. The emission factor for VOC is determined below.

$$\text{VOC Emission Factor} = \left( \frac{2.30 \text{ lb/hr VOC}}{13.141 \text{ ton/hr throughput}} \right) = 0.175 \frac{\text{lb VOC}}{\text{ton asphalt}}$$

Using the VOC emission factor calculated from Line 3 and the maximum asphalt throughput of 12,972 lb/hr in Line 1, the hourly VOC emission rate for Line 1 is calculated in the equations below.

$$\text{Asphalt Throughput} = (12,972 \text{ lb/hr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 6.486 \text{ ton/hr}$$

$$\text{VOC Emissions} = \left( \frac{0.175 \text{ lb VOC}}{\text{ton asphalt}} \right) \times (6.486 \text{ ton/hr}) = 1.14 \text{ lb/hr}$$

#### 8.1.2.4 AVERAGE VOC EMISSION RATE

The calculated hourly VOC emission rates using the ARMA "White Paper", Millis Stack Test, and Line 3 Stack Test methods described above are 0.64 lb/hr, 0.36 lb/hr, and 1.14 lb/hr, respectively. The average emission rate is 0.71 lb/hr. Using a safety factor of 25 percent, the hourly and annual VOC emission rates for the ESP from Line 1 is determined below.

$$\begin{aligned} \text{VOC Emissions} &= (0.71 \text{ lb/hr}) \times (1.25) = 0.89 \text{ lb/hr} \approx 0.90 \text{ lb/hr} \\ &= (0.90 \text{ lb/hr}) \times (8760 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\ &= 3.94 \text{ tpy} \end{aligned}$$

## 8.2 LINE 1 STABILIZER STORAGE AND HEATER BAGHOUSE (EPN 1-1)

The Line 1 Stabilizer Storage and Heater Baghouse is used to control emissions from the bulk unloading stabilizer storage tank (FIN 1-1) and stabilizer heater (FIN 1-2) on Line 1. Flow rates from the Line 1 Stabilizer Storage and Heater Baghouse are similar to the combination of flow rates from Line 3 Stabilizer Storage Baghouse A (EPN 26A), Line 3 Stabilizer Storage Baghouse B (EPN 26B), and Line 3 Stabilizer Heater Baghouse (EPN 27). The Line 3 Stabilizer Storage Baghouses A and B and Line 3 Stabilizer Heater Baghouse's air flow rates are scaled by the proportional difference in throughputs between Line 1 and Line 3. These scaled flow rates are then used to determine PM and PM<sub>10</sub> emissions from Line 1 Stabilizer Storage and Heater Baghouse.

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The flow rates in Line 3 Stabilizer Storage Baghouse A, Line 3 Stabilizer Storage Baghouse B, and Line 3 Stabilizer Heater Baghouse are 1,200 acfm, 3,400 acfm, and 900 acfm, respectively.<sup>4</sup> The combined air flow rate from the Line 3 baghouses is 5,500 acfm. Line 3 has a maximum stabilizer throughput of 51,916 lb/hr while Line 1 has a maximum stabilizer throughput of 26,913 lb/hr. The flow rate through Line 1 Stabilizer Storage and Heater Baghouse is determined by scaling the Line 3 flow rate as shown in the following equation.

$$\begin{aligned}\text{Line 1 Production Flow Rate} &= (\text{Line 3 Flow Rate}) \times \left( \frac{\text{Line 1 Throughput}}{\text{Line 3 Throughput}} \right) \\ &= (5,500 \text{ acfm}) \times \left( \frac{26,913 \text{ lb/hr}}{51,916 \text{ lb/hr}} \right) = 2,851 \text{ acfm}\end{aligned}$$

The outlet grain loading for Line 1 Stabilizer Storage and Heater Baghouse is 0.01 grain/scf. Actual exit temperatures of the exhaust from the stabilizer storage silo and stabilizer heater are 76°F (536°R) and 200°F (660°R), respectively. The actual exit temperature of Line 1 Stabilizer Storage and Heater Baghouse is the weighted average of the stabilizer storage and heater exhaust temperatures shown below.

$$\begin{aligned}\text{Exit Temperature} &= \frac{(\text{Storage Flow Rate} \times \text{Storage Temperature}) + (\text{Heater Flow Rate} \times \text{Heater Temperature})}{(\text{Storage Flow Rate} + \text{Heater Flow Rate})} \\ &= \frac{((1,200 \text{ acfm} + 3,400 \text{ acfm}) \times 536^\circ \text{ R}) + (900 \text{ acfm} \times 660^\circ \text{ R})}{(1,200 \text{ acfm} + 3,400 \text{ acfm} + 900 \text{ acfm})} = 556^\circ \text{ F}\end{aligned}$$

Since the standard temperature is defined by TNRCC as 68°F (528°R), the corresponding PM and PM<sub>10</sub> emissions for Line 1 Stabilizer Storage and Heater Baghouse are then determined by the following equation.

$$\begin{aligned}\text{PM/PM}_{10} \text{ Emissions} &= \left( \frac{0.01 \text{ grain}}{\text{scf}} \right) \times (2,851 \text{ acfm}) \times \left( \frac{528^\circ \text{ R}}{556^\circ \text{ R}} \right) \times \left( \frac{1 \text{ lb}}{7,000 \text{ grain}} \right) \times \left( \frac{60 \text{ min}}{1 \text{ hr}} \right) = 0.23 \text{ lb/hr} \\ &= (0.23 \text{ lb/hr}) \times (8,760 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\ &= 1.01 \text{ tpy}\end{aligned}$$

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### 8.3 LINE 1 STABILIZER USE BIN BAGHOUSE (EPN 1-3)

The Line 1 Stabilizer Use Bin Baghouse controls PM and PM<sub>10</sub> air emissions from the stabilizer use bin on Line 1. The flow rate for Line 1 Stabilizer Use Bin Baghouse is similar to that of Line 3 Stabilizer Heater Baghouse (EPN 27). The Line 3 Stabilizer Heater Baghouse's flow rate is scaled by the proportional difference in throughputs between Line 1 and Line 3. This scaled flow rate is then used to determine PM and PM<sub>10</sub> emissions from Line 1 Use Bin Baghouse.

<sup>4</sup> Line 3 Stabilizer Storage Baghouse A's flow rate is based on the September 2000 Permit Renewal Application. Line 3 Stabilizer Storage Baghouse B's flow rate is based on the March 2001 Standard Permit Registration

The flow rate in Line 3 Stabilizer Heater Baghouse is 900 acfm. Line 3 has a maximum stabilizer throughput of 51,916 lb/hr while Line 1 has a maximum stabilizer throughput of 26,913 lb/hr. The flow rate through Line 1 Stabilizer Use Bin Baghouse is determined by scaling the Line 3 flow rate as shown in the following equation.

$$\text{Line 1 Production Flow Rate} = (900 \text{ acfm}) \times \left( \frac{26,913 \text{ lb/hr}}{51,916 \text{ lb/hr}} \right) = 467 \text{ acfm}$$

The outlet grain loading and actual exit temperature for Line 1 Stabilizer Use Bin Baghouse are 0.01 grain/scf and 200°F (660°R), respectively. Since the standard temperature is defined by TNRC as 68°F (528°R), the corresponding PM and PM<sub>10</sub> emissions for Line 1 Stabilizer Use Bin Baghouse are then determined by the following equation.

$$\begin{aligned} \text{PM/PM}_{10} \text{ Emissions} &= \left( \frac{0.01 \text{ grain}}{\text{scf}} \right) \times (467 \text{ acfm}) \times \left( \frac{528^\circ \text{R}}{660^\circ \text{R}} \right) \times \left( \frac{1 \text{ lb}}{7,000 \text{ grain}} \right) \times \left( \frac{60 \text{ min}}{1 \text{ hr}} \right) = 0.03 \text{ lb/hr} \\ &= (0.03 \text{ lb/hr}) \times (8,760 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\ &= 0.13 \text{ tpy} \end{aligned}$$

#### 8.4 LINE 1 SURFACING BAGHOUSES 1, 2, AND 3 (EPNs 1-4, 1-5, AND 1-6)

The Line 1 Surfacing Baghouses 1, 2, and 3 (EPNs 1-4, 1-5, and 1-6) are used to control emissions from the Line 1 sand and granule application process. Flow rate through the Line 1 Surfacing Baghouses is similar to that of Line 3 Baghouse (EPN 25). The Line 3 Baghouse's flow rate is scaled by the proportional difference in throughputs between Line 1 and Line 3. This scaled flow rate is then used to determine PM and PM<sub>10</sub> emissions from Line 1 Surfacing Baghouses 1, 2, and 3.

The air flow rate of the Line 3 Baghouse is 45,000 acfm. Line 3 has a maximum sand and granule throughput of 54,151 lb/hr while Line 1 has a maximum sand and granule throughput of 25,302 lb/hr. The flow rate through Line 1 Surfacing Baghouses is determined by scaling the Line 3 flow rate as shown in the following equation.

$$\text{Line 1 Production Flow Rate} = (45,000 \text{ acfm}) \times \left( \frac{25,302 \text{ lb/hr}}{54,151 \text{ lb/hr}} \right) = 21,026 \text{ acfm}$$

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Flow rates from the Line 1 sand and granule application process are assumed to be equally divided among the three Line 1 baghouses; therefore, each baghouse has a production flow rate of 7,009 acfm. The outlet grain loading and actual exit temperature for Line 1 Surfacing Baghouses are 0.01 grain/scf and 76°F (536°R), respectively. Standard temperature is defined by TNRC as 68°F (528°R). The corresponding PM and PM<sub>10</sub> emissions for Line 1 Surfacing Baghouse 1 are shown in the example equation below. The potential air emissions for Line 1 Surfacing Baghouses 1, 2, and 3 (EPNs 1-4, 1-5, and 1-6) are shown in Table 8-2.

$$\begin{aligned}
 \text{PM/PM}_{10} \text{ Emissions} &= \left( \frac{0.01 \text{ grain}}{\text{scf}} \right) \times (7,009 \text{ acfm}) \times \left( \frac{528^\circ \text{ R}}{536^\circ \text{ R}} \right) \times \left( \frac{1 \text{ lb}}{7,000 \text{ grain}} \right) \times \left( \frac{60 \text{ min}}{1 \text{ hr}} \right) = 0.59 \text{ lb/hr} \\
 &= (0.59 \text{ lb/hr}) \times (8,760 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\
 &= 2.58 \text{ tpy}
 \end{aligned}$$

**TABLE 8-2. POTENTIAL AIR EMISSIONS FROM LINE 1 SURFACING BAGHOUSES 1, 2, AND 3**

EPN	Description	PM		PM <sub>10</sub>	
		lb/hr	tpy	lb/hr	tpy
1-4	Line 1 Surfacing Baghouse 1	0.59	2.58	0.59	2.58
1-5	Line 1 Surfacing Baghouse 2	0.59	2.58	0.59	2.58
1-6	Line 1 Surfacing Baghouse 3	0.59	2.58	0.59	2.58

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9. TNRCC TABLE 1(a)

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TABLE 1(a)  
EMISSION SOURCES

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

AIR CONTAMINANT DATA					EMISSION POINT DISCHARGE PARAMETERS											
EMISSION POINT [1]		COMPONENT OR AIR CONTAMINANT NAME (2)	AIR CONTAMINANT EMISSION RATE		UTM COORDINATES OF EMISSION PT. [5]			SOURCE								
NUMBER	NAME		#/HR [3]	TONS/ YR [4]	ZONE	EAST [meters]	NORTH [meters]	HEIGHT ABOVE GROUND [ft.]	HEIGHT ABOVE STRUCT. [ft.] [6(A)]	STACK EXIT DATA			FUGITIVES			
										DIA. [ft.] [6(B)]	VEL. [fps] [6(C)]	TEMP. [°F] [6(D)]	LENGTH [ft.] [7(A)]	WIDTH [ft.] [7(B)]	AXIS DEG. [7(C)]	E/W OF NORTH [7(D)]
EPN 1-1	Line 1 Stabilizer Storage and Heater Baghouse	PM/PM <sub>10</sub>	0.23	1.01	14	700123	3628413	50		0.83	92	96	N/A	N/A		
FIN 1-1/1-2																
EPN 1-3	Line 1 Stablizer Use Bin Baghouse	PM/PM <sub>10</sub>	0.03	0.13	14	700127	3628382	55		0.83	92	200	N/A	N/A		
FIN 1-3																
EPN 1-4	Line 1 Dust Collector 1	PM/PM <sub>10</sub>	0.59	2.58	14	700088	3628374	40		2.5	123	76	N/A	N/A		
FIN 1-4																
EPN 1-5	Line 1 Dust Collector 2	PM/PM <sub>10</sub>	0.59	2.58	14	700092	3628373	40		2.5	92	76	N/A	N/A		
FIN 1-5																
EPN 1-6	Line 1 Dust Collector 3	PM/PM <sub>10</sub>	0.59	2.58	14	700095	3628373	40		2.5	123	76	N/A	N/A		
FIN 1-6																
EPN 34	ESP	VOC	0.90	3.94	14	700128	3628368	35		3.11	53	125	N/A	N/A		
FIN 34		PM/PM <sub>10</sub>	2.03	8.89												
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EPN = EMISSION POINT NUMBER  
FIN = FACILITY IDENTIFICATION NUMBER

GROUND ELEVATION OF FACILITY ABOVE MEAN SEA LEVEL 450 feet.  
TNRCC STANDARD CONDITIONS ARE 68°F AND 14.7 PSIA [GENERAL RULE 101.1].

See instructions on reverse side.

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**10. TNRCC TABLE 2**

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TABLE 2

## MATERIAL BALANCE

This material balance table is used to quantify possible emissions of air contaminants and special emphasis should be placed on potential air contaminants, for example: If feed contains sulfur, show distribution to all products. Please relate each material (or group of materials) listed to its respective location in the process flow diagram by assigning point numbers (taken from the flow diagram) to each material.

LIST EVERY MATERIAL INVOLVED IN EACH OF THE FOLLOWING GROUPS		Point No. from Flow Diagram	Process Rate (lbs/hr orSCFM) standard conditions: 70°F 14.7 PSIA. Check appropriate column at right for each process.		Measurement	Estimation	Calculation
1. Raw Materials - Input	Roofing Line #1 ONLY		AVG.	MAX.			
Asphalt (including adhesives)		EPN 34	11,902 lbs/hr	12,972 lbs/hr			✓
Stabilizer (crushed limestone)		EPN 1-1, 1-3, 34	24,693 lbs/hr	26,913 lbs/hr			✓
Granules		EPN 1-4, 1-5, 1-6	19,623 lbs/hr	21,387 lbs/hr			✓
Sand		EPN 1-4, 1-5, 1-6	3,592 lbs/hr	3,915 lbs/hr			✓
Glass Mat		EPN 1-4, 1-5, 1-6	1,241 lbs/hr	1,353 lbs/hr			✓
2. Fuels - Input		EPN HTR 1, HTR 2	AVG. 472 cfm	MAX. 495 cfm		✓	
Products & By-Products - Output			AVG. 61,051 lbs/hr	MAX. 66,540 lbs/hr			✓
Roofing Shingles							
4. Solid Wastes - Output			AVG. 2,442 lbs/hr	MAX. 2,662 lbs/hr		✓	
Scrap							
5. Liquid Wastes - Output			NONE				
6. Airborne Waste (Solid) - Output			SEE TABLE 1(A)		RECEIVED AUG 20 2001 Air & Waste Applications Team		
7. Airborne Wastes (Gaseous) - Output			N/A				

The material balance was performed for Asphalt Roofing Line 1.



## 11. PLOT PLAN

The following table summarizes the emission points identified on the GAF Dallas Plant plot plan shown on the following page. Please note, EPNs in the Emissions Inventory will be revised to match this submittal.

**TABLE 11-1. DALLAS PLANT EMISSION POINTS**

EPN	Description	Permit No.	Exemption
1-1	Line 1 Stabilizer Storage and Heater Baghouse	GF	
1-3	Line 1 Stabilizer Use Bin Baghouse	GF	
1-4	Line 1 Surfacing Baghouse 1	GF	
1-5	Line 1 Surfacing Baghouse 2	GF	
1-6	Line 1 Surfacing Baghouse 3	GF	
8*	Boiler and Thermal Oxidizer	R-7711A	
25*	Line 3 Baghouse	R-7711A	
26A*	Stabilizer Storage Baghouse A	R-7711A	
26B*	Stabilizer Storage Baghouse B	R-7711A	
27*	Stabilizer Heater Baghouse	R-7711A	
28*	Asphalt Heater		\$106.183
30*	Oil Heater		\$106.183
34	ESP	R-7711A	
BLR 5*	Boiler 5		\$106.183
HTR 1	Line 1 Stabilizer Oil Heater		\$106.183
HTR 2	Line 1 Oil Heater		\$106.183
HTR 3*	Tank T-1 Oil Heater		\$106.183
HTR 4*	Tank T-2 Oil Heater		\$106.183
HTR 5*	UIP Preheater		\$106.183
HTR 6*	Line 3 Filler Heater Oil Heater (Minestrina)		\$106.183
T-1*	Horizontal TLA Tank T-1		\$106.472
T-2*	Horizontal A23 Self Seal Tank T-2		\$106.472
T-8*	Blended Asphalt Flux Tank T-8		\$106.472
T-9*	Heated Asphalt Day Tanks T-9 & T-10 CECO filter		\$106.472
T-14*	Asphalt Coating Tank T-14 CECO filter		\$106.472
T-15*	Asphalt Coating Tank T-15 CECO filter		\$106.472
T-18*	Diesel Tank T-18		\$106.472
T-110*	Asphalt Flux Tank T-110		\$106.472
T-120*	Asphalt Flux Tank T-120		\$106.472
TO 1*	Thermal Oxidizer 1 Stack		\$106.183

\*Not included in Asphalt Roofing Line 1

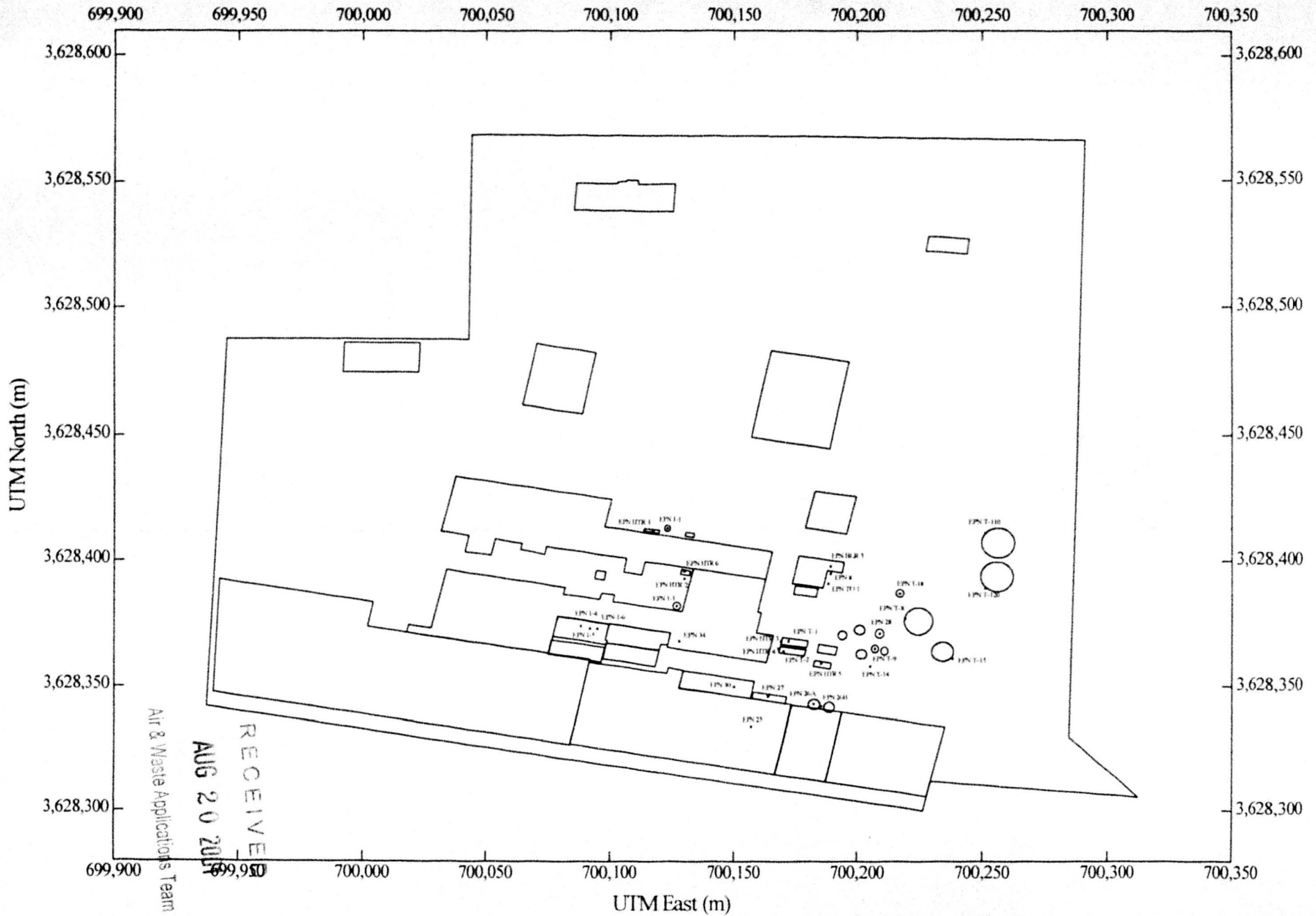
GF = Grandfathered

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# GAF Materials Corporation - Dallas Facility Plot Plan



12. AREA MAP

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13. CERTIFICATE OF GOOD STANDING

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**TEXAS COMPTROLLER OF PUBLIC ACCOUNTS**

CAROLE KEETON RYLANDER • COMPTROLLER • AUSTIN, TEXAS 78774

March 22, 2001

**CERTIFICATE OF ACCOUNT STATUS**THE STATE OF TEXAS  
COUNTY OF TRAVISI, Carole Keeton Rylander, Comptroller of Public Accounts of the State of Tex  
DO HEREBY CERTIFY that according to the records of this office

BUILDING MATERIALS CORPORATION OF AMERICA

is, as of this date, in good standing with this office having no franchise  
tax reports or payments due at this time. This certificate is valid through  
the date that the next franchise tax report will be due May 15, 2001.This certificate is valid for the purpose of conversion when the converted  
entity is subject to franchise tax as required by law. This certificate is  
not valid for the purpose of dissolution, merger or withdrawal.GIVEN UNDER MY HAND AND  
SEAL OF OFFICE in the City of  
Austin, this 22nd day of  
March, 2001 A.D.

A handwritten signature in cursive script that reads "Carole Keeton Rylander".

CAROLE KEETON RYLANDER  
Comptroller of Public AccountsTaxpayer number: 12232762901  
File number: 0009891206

Form 05-304 (Rev. 5-99/4)

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## 14. ACTUAL FACILITY EMISSIONS

This section of the report provides actual emission rate information and calculations for the grandfathered sources in Asphalt Roofing Line 1 at the Dallas Plant. Actual air emissions for GAF's Asphalt Roofing Line 1 are based on operating hours of 7,200 hours per year (24 hours a day, 6 days a week, and 50 weeks a year). The potential emissions calculated in Section 8 of this application are based on operating hours of 8,760 hours per year (24 hours a day and 365 days a week). A summary of the actual air emissions from Asphalt Roofing Line 1 are shown below in Tables 14-1 and 14-2.

**TABLE 14-1. SUMMARY OF ACTUAL PM AND PM<sub>10</sub> FACILITY EMISSIONS**

EPN	Description	1998		1999		2000	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
34	ESP	1.56	5.62	1.56	5.6	1.56	5.6
1-1	Line 1 Stabilizer Storage Baghouse	0.20	0.72	0.20	0.72	0.20	0.72
1-2	Line 1 Stabilizer Heater	0.03	0.11	0.03	0.11	0.03	0.11
1-3	Line 1 Stabilizer Use Bin Baghouse	0.03	0.11	0.03	0.11	0.03	0.11
1-4	Line 1 Surfacing Baghouse 1	0.59	2.12	0.59	2.1	0.59	2.1
1-5	Line 1 Surfacing Baghouse 2	0.59	2.12	0.59	2.1	0.59	2.1
1-6	Line 1 Surfacing Baghouse 3	0.59	2.12	0.59	2.1	0.59	2.1
Total		3.59	12.92	3.59	12.92	3.59	12.92

**TABLE 14-2. SUMMARY OF ACTUAL VOC FACILITY EMISSIONS**

EPN	Description	1998		1999		2000	
		lb/hr	tpy	lb/hr	tpy	lb/hr	tpy
34	ESP	0.90	3.24	0.90	3.24	0.90	3.24
1-1	Line 1 Stabilizer Storage Baghouse	NA	NA	NA	NA	NA	NA
1-2	Line 1 Stabilizer Heater	NA	NA	NA	NA	NA	NA
1-3	Line 1 Stabilizer Use Bin Baghouse	NA	NA	NA	NA	NA	NA
1-4	Line 1 Surfacing Baghouse 1	NA	NA	NA	NA	NA	NA
1-5	Line 1 Surfacing Baghouse 2	NA	NA	NA	NA	NA	NA
1-6	Line 1 Surfacing Baghouse 3	NA	NA	NA	NA	NA	NA
Total		0.90	3.24	0.90	3.24	0.90	3.24

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## 14.1 ELECTROSTATIC PRECIPITATOR (EPN 34)

The following section provides calculations of actual particulate matter and VOC emissions from the coating component of Asphalt Roofing Line 1. Air emissions from the Line 1 coater are routed to the ESP (EPN 34).

### 14.1.1 ACTUAL PARTICULATE MATTER EMISSIONS

Actual emissions from the ESP are based on stack test data located in Appendix A of this document. The stack test shows an actual PM and PM<sub>10</sub> emission rate of 1.56 lb/hr. The annual emission rate based on actual operating hours of 7,200 hours per year is determined from the calculation shown below.

$$\text{PM / PM}_{10} \text{ Emissions} = (1.56 \text{ lb/hr}) \times \left( \frac{7,200 \text{ hours}}{1 \text{ year}} \right) \times \left( \frac{1 \text{ ton}}{2,000 \text{ lbs}} \right) = 5.62 \text{ tpy}$$

### 14.1.2 ACTUAL VOC EMISSIONS

Actual emissions of VOC from the ESP are determined by factoring its potential emissions calculated in Section 8 of this report by the proportional difference in potential and actual hours of operation. The potential hourly and annual air emissions from the ESP are 0.90 lb/hr and 3.94 tpy. The actual hourly emission rate remains the same as the potential, and annual emissions from the ESP are determined in the following equation.

$$\text{VOC Emissions} = (0.90 \text{ lb/hr}) \times (7,200 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 3.24 \text{ tpy}$$

## 14.2 LINE 1 STABILIZER STORAGE BAGHOUSE (EPN 1-1)

Currently, Line 1 Stabilizer Storage Baghouse receives emissions from the Line 1 stabilizer storage silo. The flow rate from Line 1 Stabilizer Storage Baghouse is similar to the flow rate from Line 3 Stabilizer Storage Baghouses A and B (EPNs 26A and 26B). Line 3 Stabilizer Storage Baghouse A has a flow rate of 1,200 acfm, and Line 3 Stabilizer Storage Baghouse B has a flow rate of 3,400 acfm. The two baghouses' combined flow rate is 4,600 acfm. Line 3 has a maximum stabilizer throughput of 51,916 lb/hr while Line 1 has a maximum stabilizer throughput of 26,913 lb/hr. The flow rate through Line 1 Stabilizer Storage Baghouse is determined by scaling the Line 3 flow rate as shown in the following equation.

$$\text{Line 1 Production Flow Rate} = (4,600 \text{ acfm}) \times \left( \frac{26,913 \text{ lb/hr}}{51,916 \text{ lb/hr}} \right) = 2,385 \text{ acfm}$$

The outlet grain loading and actual exit temperature for Line 1 Stabilizer Storage Baghouse are 0.01 grain/scf and 76°F (536°R), respectively. Since the standard temperature is defined by TNRCC as 68°F (528°R), the corresponding actual PM and PM<sub>10</sub> emissions for Line 1 Stabilizer Storage Baghouse are then determined by the following equation.

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$$\begin{aligned}
 \text{PM/PM}_{10} \text{ Emissions} &= \left( \frac{0.01 \text{ grain}}{\text{scf}} \right) \times (2,385 \text{ acfm}) \times \left( \frac{528^\circ \text{ R}}{536^\circ \text{ R}} \right) \times \left( \frac{1 \text{ lb}}{7,000 \text{ grain}} \right) \times \left( \frac{60 \text{ min}}{1 \text{ hr}} \right) = 0.20 \text{ lb/hr} \\
 &= (0.20 \text{ lb/hr}) \times (7,200 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\
 &= 0.72 \text{ tpy}
 \end{aligned}$$

### 14.3 LINE 1 STABILIZER HEATER (EPN 1-2)

The flow rate from Line 1 Stabilizer Heater is similar to the flow rate from Line 3 Stabilizer Heater Baghouse (EPN 27). Line 3 Stabilizer Heater has a flow rate of 900 acfm and a maximum stabilizer throughput of 51,916 lb/hr. Line 1 has a maximum stabilizer throughput of 26,913 lb/hr. The flow rate through Line 1 Stabilizer Heater is determined by scaling the Line 3 flow rate as shown in the following equation.

$$\text{Line 1 Production Flow Rate} = (900 \text{ acfm}) \times \left( \frac{26,913 \text{ lb/hr}}{51,916 \text{ lb/hr}} \right) = 467 \text{ acfm}$$

The outlet grain loading and actual exit temperature for Line 1 Stabilizer Heater are 0.01 grain/scf and 200°F (660°R), respectively. Since the standard temperature is defined by TNRCC as 68°F (528°R), the corresponding actual PM and PM<sub>10</sub> emissions for Line 1 Stabilizer Heater are then determined by the following equation.

$$\begin{aligned}
 \text{PM/PM}_{10} \text{ Emissions} &= \left( \frac{0.01 \text{ grain}}{\text{scf}} \right) \times (467 \text{ acfm}) \times \left( \frac{528^\circ \text{ R}}{660^\circ \text{ R}} \right) \times \left( \frac{1 \text{ lb}}{7,000 \text{ grain}} \right) \times \left( \frac{60 \text{ min}}{1 \text{ hr}} \right) = 0.03 \text{ lb/hr} \\
 &= (0.03 \text{ lb/hr}) \times (7,200 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) \\
 &= 0.11 \text{ tpy}
 \end{aligned}$$

### 14.4 LINE 1 STABILIZER USE BIN BAGHOUSE (EPN 1-3)

Actual emissions of PM and PM<sub>10</sub> from Line 1 Stabilizer Use Bin Baghouse are determined by factoring its potential emissions calculated in Section 8 of this report by the proportional difference in potential and actual hours of operation. The potential hourly and annual air emissions from Line 1 Stabilizer Use Bin Baghouse are 0.03 lb/hr and 0.13 tpy. The actual hourly emission rate remains the same as the potential, and annual emissions from Line 1 Stabilizer Use Bin Baghouse are determined in the following equation.

$$\text{PM / PM}_{10} \text{ Emissions} = (0.03 \text{ lb/hr}) \times (7,200 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 0.11 \text{ tpy}$$

### 14.5 LINE 1 SURFACING BAGHOUSES 1, 2, AND 3 (EPNs 1-4, 1-5, AND 1-6)

Actual emissions of PM and PM<sub>10</sub> from Line 1 Surfacing Baghouses 1, 2, and 3 are determined by factoring their potential emissions calculated in Section 8 of this report by the proportional difference in potential and actual hours of operation. The potential hourly and annual air emissions from each

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Line 1 Surfacing Baghouse is 0.59 lb/hr and 2.6 tpy. The actual hourly emission rate remains the same as the potential, and annual emissions from Line 1 Surfacing Baghouses 1 are determined in the example equation below.

$$\text{PM} / \text{PM}_{10} \text{ Emissions} = (0.59 \text{ lb/hr}) \times (7,200 \text{ hr/yr}) \times (1 \text{ ton}/2,000 \text{ lb}) = 2.12 \text{ tpy}$$

The actual air emissions for Line 1 Surfacing Baghouses 1, 2, and 3 are shown in Table 14-2 below.

**TABLE 14-3. ACTUAL AIR EMISSIONS FROM LINE 1 SURFACING BAGHOUSES 1, 2, AND 3**

EPN	Description	PM		PM <sub>10</sub>	
		lb/hr	tpy	lb/hr	tpy
1-4	Line 1 Surfacing Baghouse 1	0.59	2.12	0.59	2.12
1-5	Line 1 Surfacing Baghouse 2	0.59	2.12	0.59	2.12
1-6	Line 1 Surfacing Baghouse 3	0.59	2.12	0.59	2.12

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SUPPORTING DOCUMENTATION FOR EPN 34 – ELECTROSTATIC PRECIPITATOR

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214-251-2420

MEASURED EMISSIONS VS. ALLOWABLE

TABLE: 5  
PLANT: GAF, Dallas, TX  
LOCATION: ESP Exhaust/Baghouse Exhaust  
OPERATOR: T. Armstrong, T. Turner  
TEST DATE: November 29, 1983

ELECTROSTATIC PRECIPITATOR (ESP)ACTUAL EMISSIONS

	Particulate	VOC's
Total Emission	2.52	5.42
Line 3 (Proportioned)	.96	2.16
Line 1 (Proportioned)	1.56	3.26

ALLOWABLE EMISSION

Combined Sources  
Air Flow Basis (rule)  
Process Wt. Basis (rule)  
  
Line 3 (Proportioned)  
Airflow Basis  
Permit Limit

25.96 N/A  
85.60 N/A  
  
13.56 N/A  
52.61 N/A  
1.4 .20

Permitted at 1.4 lb/hr PM  
2.3 lb/hr VOC

BAGHOUSEACTUAL EMISSIONS

.621 #/hr

1

ALLOWABLE EMISSIONS

Airflow Basis  
Process Wt. Basis

27.93 #/hr  
72.72 #/hr

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Team

Name	Affiliation	Phone	E-mail
Barbara Trahan	City of Dallas	214/448-4435	btrahan@ci.dallas.
EARL JONES	TNRCC	512/239-1351	tx.us
Snehal Patel	TNRCC	512/239-0906	spatel@tnrcc.
Darrell McEnt	TNRCC	512/239-4477	state.tx.us dmcacent
Javier Galvan	TNRCC	512/239-1568	jgalvan@tnrcc.state. tx.us
P.O. WHEELER	TNRCC	512/239-1598	pwheeler@tnrcc. TX



## 11. PLOT PLAN

The following table summarizes the emission points identified on the GAF Dallas Plant plot plan shown on the following page. Please note, EPNs in the Emissions Inventory will be revised to match this submittal.

TABLE 11-1. DALLAS PLANT EMISSION POINTS

EPN	Description	Permit No.	Exemption
1-1	Line 1 Stabilizer Storage and Heater Baghouse	GF	
1-3	Line 1 Stabilizer Use Bin Baghouse	GF	
1-4	Line 1 Surfacing Baghouse 1	GF	
1-5	Line 1 Surfacing Baghouse 2	GF	
1-6	Line 1 Surfacing Baghouse 3	GF	
8*	Boiler and Thermal Oxidizer	R-7711A	
25*	Line 3 Baghouse	R-7711A	
26A*	Stabilizer Storage Baghouse A	R-7711A	
26B*	Stabilizer Storage Baghouse B	R-7711A	
27*	Stabilizer Heater Baghouse	R-7711A	
28*	Asphalt Heater		\$106.183
30*	Oil Heater		\$106.183
34	ESP	R-7711A	
BLR 5*	Boiler 5		\$106.183
HTR 1	Line 1 Stabilizer Oil Heater		\$106.183
HTR 2	Line 1 Oil Heater		\$106.183
HTR 3*	Tank T-1 Oil Heater		\$106.183
HTR 4*	Tank T-2 Oil Heater		\$106.183
HTR 5*	UIP Preheater		\$106.183
HTR 6*	Line 3 Filler Heater Oil Heater (Minestrina)		\$106.183
T-1*	Horizontal TLA Tank T-1		<del>\$106.472</del>
T-2*	Horizontal A23 Self Seal Tank T-2		<del>\$106.472</del>
T-8*	Blended Asphalt Flux Tank T-8		\$106.472
T-9*	Heated Asphalt Day Tanks T-9 & T-10 CECO filter		<del>\$106.472</del>
T-14*	Asphalt Coating Tank T-14 CECO filter		<del>\$106.472</del>
T-15*	Asphalt Coating Tank T-15 CECO filter		<del>\$106.472</del>
T-18*	Diesel Tank T-18		\$106.472
T-110*	Asphalt Flux Tank T-110		\$106.472
T-120*	Asphalt Flux Tank T-120		\$106.472
TO 1*	Thermal Oxidizer 1 Stack		\$106.183

\*Not included in Asphalt Roofing Line 1

GF = Grandfathered

RECEIVED

# GAF Materials Corporation - Dallas Facility Plot Plan



GAF Corporation, Dallas Plant

REFERENCE GUIDE TO GAF DALLAS PLOT PLAN

TACB ACCOUNT NUMBER 105-353-1  
I. D. NO. DB0378-S

*Existing  
Equipment*

<u>SOURCE/EMISSION NO.</u>	<u>DESCRIPTION OF APPARATUS</u>	<u>TANK NUMBER</u>
1.	Thermal Oxidizer #1	
2.	Thermal Oxidizer #2 <i>To be replaced by a ESP</i>	
3.	Fume Incineration	
4.	Wheelabrator Bag Collector	
5.	Wheelabrator Bag Collector	
6.	Trane-Murray Boiler	
7.	2 International Boilers	
8.	B & W Boiler	
9.	U-Tube Burner in #4 Tank	T-4
10.	U-Tube Burner in #3 Tank	T-3
11.	U-Tube Burner in #2 Tank	T-2
12.	U-Tube Burner in #1 Tank	T-1
13.	U-Tube Burner in #5 Tank	T-5
14.	U-Tube Burner in #6 Tank	T-6
15.	U-Tube Burner in #7 Tank	T-7
16.	U-Tube Burner in #8 Tank	T-8
17.	U-Tube Burner in #9 Tank	T-9
18.	Limestone Heater	
19.	Asphalt Heater	

<u>SOURCE/EMISSION NO.</u>	<u>DESCRIPTION OF APPARATUS</u>	<u>TANK NUMBER</u>
20.	Asphalt Heater	
21.	Mikro-Pulsaire Bag Collector	
22.	Mikro-Pulsaire Bag Collector	
23.	Mikro-Pulsaire Bag Collector	

Existing  
Equipment



# REFERENCE GUIDE TO PROPOSED DALLAS PLOT PLAN & FLOW DIAGRAM

<u>Item No.</u>	<u>Item Name</u>	<u>Material Stored or Processed</u>	<u>Control Device</u>
24	Bag Collector	Glass Fibers	Bag Collector
25	Bag Collector	Sand & Talc	Bag Collector
26	Bag Collector	Limestone	Bag Collector
27	Bag Collector	Limestone	Bag Collector
28	Asphalt Flux Htr.	Asphalt	None
29	Hot Oil Htr.	Heat Transfer Oil	None
30	Hot Oil Htr.	Heat Transfer Oil	None
31	Asphalt Flux Tank	Asphalt 500°f	To Firebox of Boiler
32	Asphalt Day Tank	Asphalt 500°f	" " "
33	Coating Storage Tank	Asphalt 500°f	" " "
34	Precipitator	Light Oils	Precipitator
35	Unwinder	Fiberglass Mat	Bag Collector (24)
36	Accumulator	Fiberglass Mat	" " (24)
37	Coater	Stabilized Asphalt	Precipitator (34)
38	Surfacing Section	Granules, Sand, Talc	Bag Collector (25)
39	Sand Silo	Sand	" " "
40	Sand Use Bin	Sand	" " "
41	Talc Storage	Talc	" " "
42	Talc Use Bin	Talc	" " "
43	Coating Blowstill	Asphalt 500°f	Flux Heater Firebox (28)
44	Self Seal Asphalt Storage Tank	Asphalt 275°f	None

<u>Item No.</u>	<u>Item Name</u>	<u>Material Stored or Processed</u>	<u>Control Device</u>
45	Stabilizer Storage Silo	Limestone	Bag Collector (26)
46	Stabilizer Surge Bin	Limestone	Bag Collector (27)
47	Coating Mixer	Asphalt, Limestone	Bag Collector (27)
49	Granule Machine Bins	Granules	None
50	Granule Storage Silos	Granules	None
51	Cooling Section	Roofing Sheet Water, Air	None
52	Finished Product Festoon	Roofing Sheet Air	None
53	Roll Winder	Roofing Sheet	None
54	Shingle Cutter	Roofing Sheet	None
55	Packaging Machine	Shingles	None
56	Stabilizer Heater	Limestone	None
57	Self Seal Mix Tank	Asphalt, Limestone	None
58	Self Seal Running Tank	Stabilized Asphalt	None

&lt;59

# **NOTICE OF DOCUMENT QUALITY**

**TEXAS COMMISSION ON  
ENVIRONMENTAL QUALITY**

## **AIR PERMIT FILES**

**THE QUALITY OF THE FOLLOWING DOCUMENT(S) IS SUCH  
THAT ALL OR PORTIONS OF THE MICROFILMED IMAGE  
MAY BE DIFFICULT TO READ OR ILLEGIBLE**

**Some reason for poor quality:**

**There are multiple densities per page, different types of ink, faded documents and some documents are different colors. Many of the photographs are of poor quality.**

# DALLAS COUNTY PLAT BOOKS

OF THE CITY OF DALLAS

SCALE 100' = 1" EQUAL 1 INCH

BLOCKS 7230 7230 7230

B.M. BURGER ADDN.  
FILED 8-8-07 VOL. 1-145  
ABST. 289

ADDITION

NOTE: B.M. BURGER ADDN. CANCELLED EXCEPT PRIVATELY OWNED LOTS IN BLOCKS 7230-7230  
BY COMMISSIONER'S COURT ORDER VOL. 2-316 (MINUTES) ABOUT 1938.

DALLAS

HOUSING

AUTHORITY

SHOPPING  
CENTER

7135

SINGLETON (EAGLE LANE ROAD) BLVD.

7230

7230

7232

7232

7232

AKRON ST

ALLEN'S

7233

MUNCIE AVE.

32° 46' 44" North Lat.  
90° 51' 51" West Long.

7230

H. 23' 9"

T.R.P. R.R.

G.C. & S.F. R.R.

ROAD (GENERAL) FISH TRAP

ROAD (GENERAL) MAGNOLA

ABST. 604  
ABST. 289

ABST. 753  
ABST. 289

BEDFORD ST.

ADDITION

CONCRETE

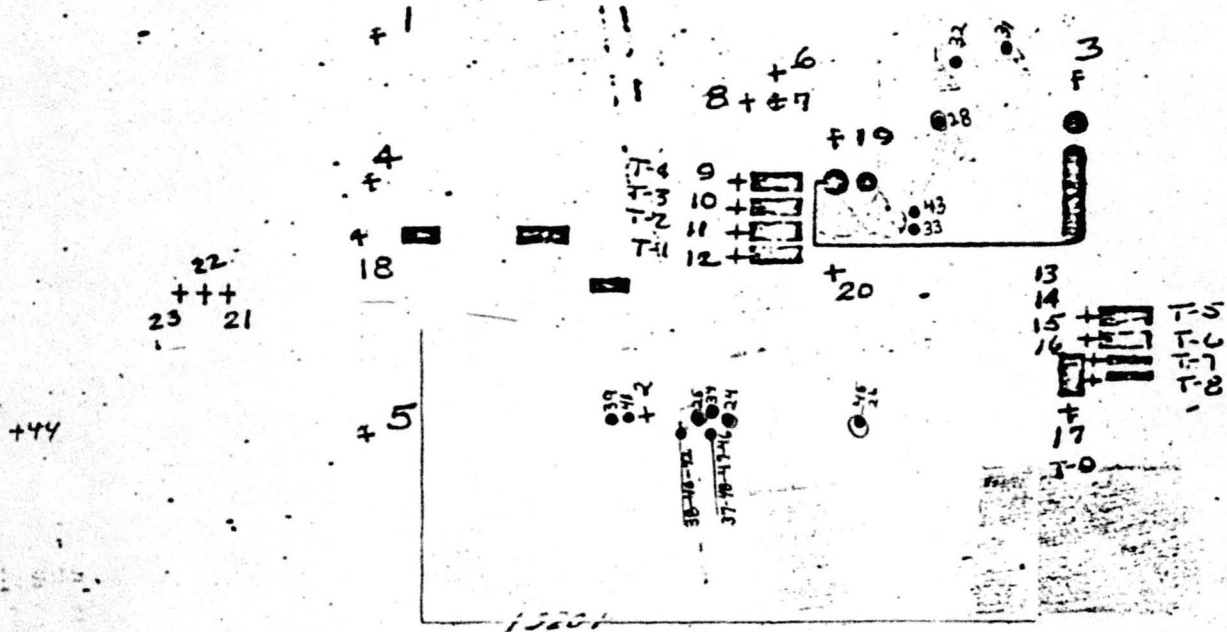
AND

AKRON ST.

GERLACH



7230



1. Line of HK by agreement 10/18/23-517.

T. & P. R.R.

G. C. & S.F. R.R.

Scale  $1'' = 50'$

6158

## **5.8 EMISSIONS CALCULATION FOR FUGITIVE VOCs FROM THE ASPHALT COATING OPERATION (EPN FUG1)**

Asphalt is applied to the non-woven fiberglass substrate mat as it is pulled through the liquid asphalt re-circulated through the coating dip pan, or "coater". The hot liquid asphalt produces fumes from a) being at an elevated temperature, and b) the disturbance of the liquid surface as the fiberglass mat passes through. The asphalt fumes rising from the dip pan are pulled into an overhead collection hood by an exhaust fan system. The collected asphalt fumes are directed to a control device.

The fiberglass mat, with the applied asphalt, passes between scraper blades that remove excess asphalt to create the desired finished thickness for the production of roofing shingles. The asphalt applied to the fiberglass mat is still hot as it exits the dip pan and travels to the cooling section where it is cooled to an acceptable temperature for cutting and packaging. Minor quantities of asphalt fumes continue to rise from the asphalt coated fiberglass mat in the short distance that it travels from the coating operation to the cooling operation. The asphalt fumes are emitted as fugitive VOC emissions that are eventually exhausted from the production building.

This source of VOC emissions from a roofing line are not addressed in AP-42 and published emission factors do not exist for these fugitive VOC emissions. A check with other roofing manufacturers determined that one company has performed limited testing of these fugitive VOC emissions. Based on their work, they developed unofficial VOC emission factors that were given as a function of the finished production weight (lbs. Of VOC per ton of product produced).

These VOC emission factors range from 0.01 – 0.03 lbs. of VOC per ton of product. This range reflects the variation in the capture efficiency of the hood system associated with the coating operation.

### **5.8.1 EMISSION CALCULATIONS FOR THE FUGITIVE VOCs**

#### **Emission Calculation basis:**

- 1) From the Material Balance, Section 7, Table 2, Item 3, Products & By-Products – Output  
Roofing Shingles = 134,827 lb/hr Maximum
- 2) Assume the higher emission rate of the above VOC emission range @ 0.03 lb/ton of product
- 3) 8,760 hours of operation per year maximum

#### **Calculations:**

$$\begin{aligned}\text{VOC Emissions} &= (0.03 \text{ lb/ton of product}) \times (134,827 \text{ lb/hr}) \times (1 \text{ ton} / 2,000 \text{ lb}) = 2.02 \text{ lb/hr} \\ &= (2.02 \text{ lb/hr}) \times (8,760 \text{ hr/yr}) \times (1 \text{ ton} / 2,000 \text{ lb}) \\ &= 8.85 \text{ tpy}\end{aligned}$$

PERMIT NO. R-7711A

PERMIT TYPE: CONSTRUCTION [ ]

AMENDMENT [ ]

ALTERATION [ ]

RENEWAL [X]

ACCOUNT ID NO. DB-0378-STABLE 1(a)  
EMISSION SOURCESPAGE 1 OF 1  
DATE 08/29/2001

Review of applications and issuance of permits will be expedited by supplying all necessary information requested on this Table.

AIR CONTAMINANT DATA					EMISSION POINT DISCHARGE PARAMETERS											
EMISSION POINT [1]		COMPONENT OR AIR  CONTAMINANT NAME	AIR CONTAMINANT EMISSION RATE		UTM COORDINATES OF EMISSION PT. [5]			SOURCE								
NUMBER	NAME		#/HR [3]	TONS/ YR [4]	ZONE	EAST [meters]	NORTH [meters]	HEIGHT ABOVE GROUND [R.]	HEIGHT ABOVE STRUCT. [R.] [6(A)]	STACK EXIT DATA			FUGITIVES			
										DIA. [R.] [6(B)]	VEL. [fps] [6(C)]	TEMP. [°F] [6(D)]	LENGTH [R.] [7(A)]	WIDTH [R.] [7(B)]	AXIS DEG. [7(C)]	E/W NOR [7(D)]
EPN 25	Sand Application Baghouse	PM (2)	5.46	23.9	14	700,000	3,628,600	58		3.82	65	100	N/A	N/A		
FIN 25																
EPN 26	Stabilizer Storage Baghouse A and B	PM	0.15	0.7	14	700,036	3,628,620	36		0.68	59	Amb.	N/A	N/A		
FIN 26																
EPN 27	Stabilizer Heater Baghouse	PM	0.09	0.4	14	700,036	3,628,610	116		1.47	35	200	N/A	N/A		
FIN 27																
EPN 28	Asphalt Heater	NO <sub>x</sub>	0.59	2.6	14	700,038	3,628,630	30		2.82	30	570	N/A	N/A		
FIN 28		SO <sub>2</sub>	0.004	0.02												
		PM	0.04	0.2												
		CO	0.50	2.2												
		VOC	0.03	0.1												
EPN 30	Oil Heater	NO <sub>x</sub>	0.27	1.2	14	700,036	3,628,610	8		0.8	30	700	N/A	N/A		
FIN 30		SO <sub>2</sub>	0.002	0.01												
		PM	0.02	0.1												
		CO	0.23	1.0												
		VOC	0.01	0.04												
EPN 34	ESP	VOC	2.30	11.0	14	700,036	3,628,610	35		3.11	53	125	N/A	N/A		
		PM	1.24	5.4												
EPN 8	Boiler and Thermal Oxidizer	NO <sub>x</sub>	1.75	7.7	14	700,000	3,628,600	10		2.5	18	200	N/A	N/A		
FIN 8		SO <sub>2</sub>	0.73	3.2												
		PM	0.16	0.7												
		CO	1.28	5.6												
		VOC	0.09	0.4												
EPN FUG1	Fugitive Fumes from Asphalt Coater	VOC	2.02	8.85	14	700,146	3,628,519	33	3.2	4.5	18	100	N/A	N/A		
FIN FUG1																
EPN																
FIN																
EPN																
FIN																
EPN																
FIN																
EPN																
FIN																
EPN																
FIN																

EPN = EMISSION POINT NUMBER  
FIN = FACILITY IDENTIFICATION NUMBERGROUND ELEVATION OF FACILITY ABOVE MEAN SEA LEVEL \_\_\_\_\_  
TNRCC STANDARD CONDITIONS ARE 68°F AND 14.7 PSIA [GENERAL RULE 10]

Revision 1 - Revised 07/10/2001

Barry R. McBee, *Chairman*  
R. B. "Ralph" Marquez, *Commissioner*  
John M. Baker, *Commissioner*  
Dan Pearson, *Executive Director*



INSB  
file  
DB 0378-S  
permit # 7711A

## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

*Protecting Texas by Reducing and Preventing Pollution*

July 25, 1997

Mr. David Kirkham  
Plant Manager  
GAF Materials Corporation  
P.O. Box 5607  
Dallas, Texas 75265

Re: Tank 30 and Tank 31  
Dallas, Dallas County  
Account ID No. DB-0378-S

Dear Mr. Kirkham:

This is in response to your exemption registration, Form PI-7, concerning the installation of the referenced asphalt storage tanks at your facility in Dallas, Dallas County. We understand the estimated routine emissions are 1 ton per year (tpy) of volatile organic compounds and 10 tpy of particulate matter.

After evaluation of the information which you have furnished, we have determined that your installations are exempt from permitting procedures under 30 Texas Administrative Code (TAC) Section 106.472 if constructed and operated as described in your registration request. This exemption was authorized by the Executive Director of the Texas Natural Resource Conservation Commission (TNRCC) pursuant to 30 TAC Chapter 106. A copy of the exemption in effect at the time of this registration is enclosed. You must operate in accordance with all requirements of the enclosed exemption.

You are reminded that regardless of whether a permit is required, these facilities must be in compliance with all rules and regulations of the TNRCC and of the U.S. Environmental Protection Agency at all times.



Mr. David Kirkham

Page 2

July 25, 1997

Re: Tank 30 and Tank 31

Your cooperation in this matter is appreciated. If you have any questions concerning this exemption, please contact Mr. Monico Banda, Office of Air Quality, New Source Review Permits Division at (512) 239-1589.

Sincerely,



Tammy Villarreal

Manager, Chemical Section

*for* New Source Review Permits Division

Texas Natural Resource Conservation Commission

TV/MB/gg

Enclosure

cc: Mr. Jesse Macias, Air Program Manager, Arlington

Mr. Gene Lipnicky, P.E., Air Pollution Control Program, Department of Health and Human Services, Dallas

Record No. 52397

TEXAS NATURAL RESOURCE CONSERVATION COMMISSION  
REGISTRATION FORM FOR STANDARD EXEMPTIONS  
FORM PI-7

Please mail to: TNRCC, Office of Air Quality, New Source Review Program, P.O. Box 13087, Austin, TX 78711-3087

I. Company Name GAF Materials Corporation

(Corporation, Company, Government Agency, Firm, etc.)

Mailing Address P.O. Box 5607, Dallas, Texas 75265

Individual Authorized to Act for Applicant: Name David Kirkham Title Plant Manager

Address 2600 Singleton Boulevard, Dallas, Texas 75212 Telephone (214) 637-8934 FAX# (214) 637-5202

II. LOCATION OF EXEMPT FACILITY (Latitude and Longitude must be to the nearest second):

Name of Plant or Site Dallas Plant

Street Address 2600 Singleton Boulevard

Nearest City Dallas County Dallas Latitude 32°46'44" Longitude 96°51'51"

SITE REQUIREMENTS: A. Submit a plot plan to scale of the property showing the location of plant boundaries, plant equipment, and surrounding area.

B. Furnish an area map with a scale showing the facility location relative to highways and towns.

III. TYPE OF FACILITY:

A. Applicable Standard Exemption Number(s) from TNRCC List \$106.472

B. Name of Facility and Company's Facility Number TANK30 (FIN TK30), TANK31 (FIN TK31)  
RAIL2 (FIN RAIL2) FUGITIVES (FIN FUG)

C. TNRCC Account Identification Number DB-0378-S

D. Previous Special Exemption or Permit Number Permit No. R-7711A

E. Operating Schedule: Hours/day 24 Days/week 7 Weeks/year 52

F. Proposed Start of Construction June 30, 1997 (Date) Operation July 30, 1997 (Date)

G. Permanent ☒ Portable ☐

H. Length of time at this site, if portable NOT APPLICABLE

IV. PROCESS INFORMATION

Description of Process: Prepare and attach a written description of the exempt process and applicable checklists (when available). The description must be in sufficient detail to indicate that the facility will conform to the specified exemption.

V. EMISSIONS DATA Furnish a description of the basis for emission rates including fugitives. (Calculations, emission factors, measurement, NSPS, etc.)

Emission Point Number	Name of Source	Name of Air Contaminant	Emission Rate of Each Air Contaminant			
			lb/hr		tons/yr	
			Gaseous	Particulate	Gaseous	Particulate
	SEE TABLE ON					
	FOLLOWING PAGE					

**RECEIVED**  
JUN 30 1997

VI. A copy of the application is being sent to the Regional Office of the TNRCC: ☒ Yes ☐ No

VII. I, David Kirkham  
(Name)

Plant Manager  
(Title)

I state that I have knowledge of the facts herein set forth and that the same are true and correct to the best of my knowledge and belief. I further state that to the best of my knowledge and belief, the project will satisfy the conditions and limitations of the indicated exemption. The facility will operate in compliance with all Regulations of the Texas Natural Resource Conservation Commission and with Federal Environmental Protection Agency Regulations governing air pollution.

DATE 6/12/91 SIGNATURE [Signature]

Emission Point Number	Name of Source	Name of Air Contaminant	Emission of Each Air Contaminant			
			lb/hr		tons/yr	
			Gaseous	Particulate	Gaseous	Particulate
96	TANK30 STACK	PM <sub>10</sub>		1.52		2.11
		VOC	0.17		0.24	
97	TANK31 STACK	PM <sub>10</sub>		1.52		2.11
		VOC	0.17		0.24	
98	RAIL2 STACK	PM <sub>10</sub>		4.63		4.59
		VOC	0.51		0.51	
99	FUGITIVES	PM <sub>10</sub>		0.28		1.18
		VOC	0.04		0.13	

Robert J. Huston, *Chairman*  
R. B. "Ralph" Marquez, *Commissioner*  
Kathleen Hartnett White, *Commissioner*  
Jeffrey A. Saitas, *Executive Director*



## TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

*Protecting Texas by Reducing and Preventing Pollution*

June 25, 2002

Mr. Roger Stephens  
Plant Manager  
GAF Materials Corporation  
P.O. Box 655607  
Dallas, Texas 75265-5607

Re: Voluntary Emission Reduction  
Permit Application  
Air Quality Permit No. 48785  
Asphalt Roofing Line 1 at the Dallas Plant  
Dallas, Dallas County

Dear Mr. Stephens:

We have declared the above-referenced application, received on April 23, 2001, administratively complete on June 25, 2002.

You are now required to publish notice of your proposed activity. To help you meet the regulatory requirements associated with this notice, we have included the following items:

- ☐ Notices for Newspaper Publication (Examples A and B)
- ☐ Sign Posting Example (Example C)
- ☐ Instructions for Public Notice
- ☐ Affidavit of Publication
- ☐ Notification List
- ☐ Air Permit Public Notice and Alternative Language Notice Certification Form

Please note that it is VERY IMPORTANT that you follow ALL directions in the enclosed instructions. If you do not, you may be required to republish the notice. A common mistake is the unauthorized changing of notice wording or font. If you have any questions, please contact us before you proceed with publication.

The following items and time limitations are also described in the enclosed instructions. However, due to their importance we want to highlight them for you.

1. Publish the enclosed notice and post signs within **30 calendar days** after your application is declared administratively complete (see this letter's first paragraph for the declaration date).



# TEXAS NATURAL RESOURCE CONSERVATION COMMISSION



## EXAMPLE A

### NOTICE OF RECEIPT AND INTENT TO OBTAIN A VOLUNTARY EMISSION REDUCTION (VERP) AIR PERMIT

AIR QUALITY PERMIT NO. 48785

**APPLICATION** GAF Materials Corporation, P.O. Box 655607, Dallas, Texas, 75265 has applied to the Texas Natural Resource Conservation Commission (TNRCC) for issuance of a Voluntary Emission Reduction Permit, Air Quality Permit No. 48785, which would authorize changes to the existing operation of the Asphalt Roofing Line 1 at the Dallas Plant in order to obtain emission reductions. The facility is located at 2600 Singleton Boulevard, Dallas, Dallas County, Texas. The following air contaminants will be evaluated for authorization: particulate matter (aggregate and road dust), nitrogen oxides, carbon monoxide, sulfur dioxide and organic compounds including (but not limited to) asphalt vapors, diesel and kerosene vapors. This permit will not authorize new construction or an increase in emissions.

This application was submitted to the TNRCC on April 23, 2001. The application is available for viewing and copying at the TNRCC central office, the TNRCC Dallas-Fort Worth regional office, and the Probate Court at Law No. 1, 500 Main Street, Dallas, Dallas County, Texas. The facility's compliance file, if any exists, is available for public review in the Dallas-Fort Worth regional office of the TNRCC.

The TNRCC executive director has determined the application is administratively complete and will conduct a technical review of the application.

**PUBLIC COMMENT/PUBLIC MEETING** You may submit public comments or request a public meeting or a notice and comment hearing to the Office of the Chief Clerk at the address below. The TNRCC will consider all public comments in developing a final decision on the application. **The deadline to submit public comments is 30 days after newspaper notice is published.** After the deadline for public comments, the executive director will prepare a response to all relevant and material or significant public comments.

The purpose of a public meeting is to provide the opportunity to submit comments or ask questions about the application. A public meeting about the application will be held if the executive director determines that there is a significant degree of public interest in the application or if requested by a local legislator. A public meeting is not a contested case hearing.

**After the final deadline for public comments following any public meeting or notice and comment hearing, the executive director will consider the comments and prepare a response to all relevant and material or significant public comments. If any comments are received, the response to comments, along with the executive director's action on the application, will be mailed to everyone who submitted comments or is on the mailing list for this application.**

Compounds for Public Notice

<input type="checkbox"/>	nitrogen oxides
<input type="checkbox"/>	carbon monoxide
<input type="checkbox"/>	sulfur dioxide
<input checked="" type="checkbox"/>	particulate matter:
<input checked="" type="checkbox"/>	organic compounds:
<input type="checkbox"/>	inorganic compounds:
<input type="checkbox"/>	
<input type="checkbox"/>	
<input type="checkbox"/>	

10/11  
5/30

GAF Materials Corp. 48785  
Asphalt roofing line 1 at the Dallas plant

# NSR Permit/Registration Application Process Checklist

## Phase 1:

- ☐ Application/Permitting Request date stamped on Team received date.
- ☐ Verified appropriate and current application PI form or letter.
- ☐ Application Entered into IMS on Received Date, no later than Noon and PSDB the same day (see NSR guidance information for mandatory entry fields for IMS and PSDB)
  - ☐ researched site specific account number to complete entry
  - ☐ researched applications to ensure not duplicate entry (call tech staff or applicant if necessary to confirm)
  - ☐ logged new permit number in paradox permit number log (as needed) (requests for changes to issued or denied PBR's, use the same registration number)
  - ☐ PSDB entry not applicable for SB1126(SB26), Alterations (CRVN or PRVN), X Letters (XLTR), ESOC, etc.
- ☐ Prepared and faxed Account Request Form (if applicable).
  - ☐ placed copy of fax confirmation and ARF in application file
  - ☐ updated IMS tracking element code to indicate date ARF sent
  - ☐ made sure the Account Number request indicates the appropriate contact for returning the number
  - ☐ updated the Account Number in IMS and PSDB
  - ☐ ARF not applicable
- ☒ Prepared file folder (Applies to all application types to ensure the complete package with Mikey stays together in transit.)
- ☒ Used appropriate labels for specified for PBR, Permitting and Confidential folders
- ☒ Printed File label contains the:
  - Name
  - County
  - Account Number
  - Registration/Permit No.
- ☐ Prepared Confidential file folder
  - ☐ stamped folder with confidential stamp and cross-reference confidential materials in open file
  - ☐ prepared file label to indicate confidential documents
  - ☒ confidential file not applicable
- ☐ Point Source data base (PSDB) Permit Summary has been placed in file
  - ☐ PSDB not applicable
- ☒ Mikey has been placed in file.
- ☒ Problems for Phase 2 to address as noted above. Notes: \_\_\_\_\_
- ☐ Multiple Project Records (Mikies) Included. (Make sure each project record is updated throughout the process.) (Account Nos. starting with "9" for portable facilities usually have the multiple projects)

Phase 2 not required for: ☐ Misc. Mikey Requests (no folder required)

☐ Non-Registered PBR (Xltr),

☐ Extension of Construction, and

☐ Start of Operation

☐ Other \_\_\_\_\_

Place project in chronologic date by project type to begin phase 2; or,  
If phase 2 is not required place with outgoing projects.

Phase 2:

- ☒ Prepared and faxed Site Review/Request for Comment (see processing chart)
  - ☐ placed copy of fax confirmation and SR/RFC in application file
  - ☐ made sur the SR/RFC request indicated the appropriate contact for returning the review
  - ☐ sent SR/RFC to appropriate local program if applicable
  - ☐ Entered IMS SR/RFC and local program tracking elements and date sent in IMS
  - ☐ SR/RFC not applicable
- ☐ Applicant indicated copies of application were sent to appropriate regional office and other entities as required on application.
  - ☐ If no, called applicant to request copies be sent as required and document phone call on attached phone memo.
- ☒ Verified original signature on application. Applies only to PI-1 forms (Faxed PBRs are acceptable.)
- ☒ Verified fee Payment and updated amount and date in IMS (see processing chart for applicability)
  - ☐ placed fee receipt in application folder
  - ☐ fee not applicable
- ☒ Verified Applicants' Legal Name as needed (using guidance document & check name on log in our team directory file named Secretary of State)
  - ☒ Spelling of applicants' legal name is correct on application
    - ☐ For Individuals, complete name of individual has been provided.
    - ☒ For Companies, complete legal name as registered with SOS have been provided.
      - ☒ Charter number as provided by SOS 9891206
      - ☒ Status confirmed as Active with SOS
      - ☐ If charter number not provided and name does not match with SOS filing:
        - ☐ Called applicant to confirm correct information
        - ☐ Documented information provided by SOS on phone memo in file.
    - ☐ Governmental Agency (City, County, Federal etc.) (no verification required but use consistent entry of full name in IMS and PSDB)
  - ☐ Documented confirmation from applicant of correct legal name or other information on phone memo in file.

Deficiencies with applications:

- ☒ Noted phone call(s) on attached memo documenting requested information and response (put date by each call).
- ☒ Entered date of phone call in IMS using the admin deficient tracking element, then the A-telcom for additional calls.
- ☒ Entered tracking element and date when applicant responds to request for information
- ☐ Public Notice not Applicable (see processing chart for applicability)

For Amendment Applications where Public Notice is not applicable:

- ☐ Prepared State Rep and Senate Letter (HB2518 requirement)

Had to contact Dana to figure out RN/CN -  
Took time to see exactly what they're permitting  
Had to read through 2 files to determine one was  
duplicate + had it deleted

Had to pull up ~~the~~ address to Dallas LP  
Public Notice Merge Crashed when trying  
at end of document having turning system off  
to start again

THEY WERE  
DUPLICATES  
& multiple  
problems



Continuation of Phase 2 - The following items only apply to projects requiring public notice:

- ☐ For Permits with terms, confirmed that the permit has not expired.
- ☐ Permits expired must be process for a new permit
- ☐ Referral to Enforcement for submitting a renewal after permit expiration date has been initiated.

Verified appropriate notice information has been provided (if applicable). (Ensure the applicant provides any corrections or updates to the application in writing (fax or hard copy). Do not fill in any part of the application yourself)

- ☐ public place for viewing and copying application in county where located is provided
- ☐ person representing applicant identified as contact in public notice
- ☐ person responsible for publishing notice identified

Prepared public notice package as checked off below:

right side of folder in following order included:

- ☐ Legislative notification letters and envelopes
- ☐ Public Notice Cover Letter to Applicant
- ☐ Public Notice and Sign Postings (Examples)
- ☐ Instructions & Affidavits
- ☐ Address Labels
- ☐ Contacts Sheet (Blue paper)
- ☐ Spanish Shell provided (if applicable)

left side of folder in following order included:

- ☐ Application Routing information (Blue paper)
- ☐ fax confirmation sheet
- ☐ written note on fax confirmation indicating person you spoke with confirming fax as received, date and time of call
- ☐ copy of fax to review draft notice
- ☐ copy of Bilingual Notice Determination sheet fax with draft notice language (for CCO to know to expect bilingual notice)

Prepared fax with draft public notice and sent to applicant for confirmation.

- ☐ called applicant to ensure receipt of fax and need to follow up (stress sense of urgency-give 24 hour due date)
- ☐ placed copy of confirmation fax in the permit application folder
- ☐ faxed spanish notice shell to applicant if confirmation fax indicates required. If other language, indicate applicant's responsibility to have translated.

Confirmed IMS updates and tracking elements with dates as indicated (as applicable):

- ☒ Enter tracking element in IMS for Site Review using A-Site Review and date sent
- ☐ Enter tracking element in IMS for Request for Comment using A-RFC and date sent
- ☒ Enter Local Program Site Review/RFC using appropriate local program tracking element in IMS and date sent
- ☐ Enter Account Number (ARF) tracking element in IMS
- ☐ Entered Account number assigned by Region & Portable assigned by Team
- ☒ Admin Def. date/phone calls for information or clarification - tracking element A-Admin Def Ltr Sent
- ☒ Additional phone calls date using A-TELCOM
- ☒ Enter date of response received from applicant using tracking element A-Admin Def Ltr Reply
- ☒ Verified Applicant and Contact information for accuracy
- ☒ Verified entry of applicant's legal name, to be correct spelling, in IMS & PSDB
- ☒ PAR transfer date

The following tracking elements in IMS are only required when Public notice is required:

- ☐ Enter A-Comp History RFC for Compliance History request and enter date sent
- ☐ Enter A-ADMIN Comp w/Notice and admin complete date
- ☐ Enter A-Admincomp tracking element and Admin Complete date
- ☐ Entered A-PN Draft when draft public notice was faxed
- ☐ Entered A-PN Draft Approved when you receive approval of the draft from applicant